Monthly Catalogue United States Public Documents

No. 153 September, 1907

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Abbreviations

Appendixapp.	No title-page
Congress	Number, numbersno., nos.
Consular	Octavo80
Cover title only	Page, pagesp
Department Dept.	Part, partspt., pts
Diagram, diagramsdiagr.	Plate, platespl
Documentdoc.	Portrait, portraitspor.
Executiveex.	Quarto40
Facsimile, facsimilesfacsim.	Reportrp.
Figure, figuresfig.	SaintSt.
Foliofo	Section, sectionssec.
HouseH.	SenateS.
House concurrent resolution H. C. R.	Senate concurrent resolution S. C. R.
House document	Senate documentS. doc.
House executive document H. ex. doc.	Senate executive document S. ex. doc.
House joint resolution	Senate joint resolution
House report	Senate reportS. rp.
House resolution (simple)	Senate resolution (simple)S. R.
Illustration, illustrationsil.	Sessionsess.
Inch, inchesin.	Sixteenmo16•
Includingincl.	Statutes at largeStat. L.
Latitudelat.	Table, tablestab.
Leaf, leavesl.	Thirtytwo-mo32•
Longitudelong.	Treasury Treas.
Mile, milesm.	Twelvemo120
Miscellaneousmisc.	Twentyfour-mo240
Nauticalnaut.	Versusvs., v.
No daten. d.	Volume, volumesv.
No placen. p.	Yearyr.

indicates document for sale by Superintendent of Documents.
 indicates distribution by office issuing document.
 Common abbreviations for names of States and months are also used.

Size

When size is not given, octave is to be understood. Size of maps is measured from outer edge of border, excluding margin.

Notes of

GENERAL INTEREST

It is rather a common thing to hear public documents sneered at as useless lumber. Such sneering is done, however, by persons who know nothing of the subject, though sometimes they are persons who, because of their positions, should have the knowledge which they lack. This is the 153d number of the Monthly catalogue, and there has been no number issued which did not announce the publication of many documents of real practical usefulness to large numbers of citizens.

While this is true, it is also true that the present Catalogue announces a rather unusual number of such documents.

There is a new and revised print of the perennially popular "Horse book," of which Congress at its latest session ordered a quarter of a million additional copies, making a total issue of more than a million.

It is a little late to be printing the Census of 1790, the first census of the United States, but it is a fact that a very important part of it is now first printed. Synoptical tables were printed more than a hundred and ten years ago, but since the patriotic societies have stimulated the study of genealogy there has been a growing demand for the publication in full of the names and places of residence of the heads of families as taken by the United States marshals in 1790, and this is the publication which is now being made. The British in 1814 burned the records for several of the States, but the majority are still extant. Those now printed are for the States of New Hampshire, Vermont, and Maryland, and others will follow. The names for each State are printed in a separate book, each one having an alphabetical index. These books will be sold by the Census Bureau only, and there will be no free distribution, even to the depository libraries. Applications for them should be made directly to that Bureau.

Prisoners and juvenile delinquents in prisons is the title of another Census Bureau publication, a special report of interest to students of sociology. This one is sold by the Superintendent of Documents.

Since the passage of the free-alcohol law, bureaus of the Agriculture Department have been actively engaged in acquiring and disseminating information as to the production and use of the

cheap alcohol, from which great results are expected as an economical fuel. The title of this month's publication on the subject is: Tests of internal-combustion engines on alcohol fuel. It is a pamphlet of 89 pages, illustrated by 20 plates and 13 text figures. The conclusions of the board of scientists by which the tests were made are decidedly favorable to alcohol as a fuel in preference to gasoline.

These conclusions will interest all who have the automobile craze, and perhaps even more interesting will be found the new Special consular report on Motor machines. This gives information and opinions from American consuls the world over on the condition and prospects of the motor industry, boats as well as cars being reported on.

Part 4 of the Reports of American military observers attached to the armies in Manchuria during the Russo-Japanese War is an extensive medical report, fully illustrated. The mangling of men in great wars gives the healing profession its greatest opportunities for acquiring knowledge.

The Library of Congress issues a third and enlarged edition of its List of books relating to trusts.

The long-delayed Report of the Governor of Hawaii for 1906 contains nine new large-scale maps of the more important islands of the group. The engraving of these maps has caused the delay in the issuance of the report.

The Manufactures Bureau issues a special report on the English cotton industry. Though England produces no cotton, it produces over 90 per cent of the world's output of cotton cloth.

Congress at its latest session directed the Labor Bureau to prepare a report on woman and child labor in the United States. As a preliminary publication, the Bureau issues a compend of the laws of the several States on this important subject. It is brought up to the latest practicable date.

The Fisheries Bureau presents an interesting monograph on Unutilized fishes and their relation to the fishery industry.

There is a newly revised edition of Dr. William Tindall's standard treatise on the Origin and government of the District of Columbia.

The four new Water-supply and irrigation papers of the Geological Survey treat quite fully the water resources of Georgia and the surface-water supply of the Great Lakes and St. Lawrence River, the Missouri River, and the New England watersheds for 1906. It may surprise some readers to know that the Survey rates water as the most important mineral resource of the United States.

The numerous publications of the bureaus of the Agriculture Department are always intensely practical. By no other organization at home or abroad are the results of scientific research so directly applied to the material good of the community.

The agricultural list for the month is notably strong and useful. Besides the bulletin from the Experiment Stations Office on alcohol-fuel already mentioned, there is a thick pamphlet from the Chemistry Bureau giving the methods of analysis of the National Association

of Official Agricultural Chemists; also, from the Biological Survey, a Compend of the game laws of the various States and Territories for 1907; also, from the Plant Industry Bureau, a complete and voluminous schedule of the American varieties of garden beans, which are very much more numerous than most people are aware of; also, from the same bureau, a bulletin on Cold storage of small fruits; also, from the Public Roads Bureau, a bulletin for which the material was collected by great labor, on Public-road mileage, revenue, and expenses in United States in 1904—the total mileage being given as 2,151,570 miles, or enough to go around the world almost 100 times, but of all these millions of miles of roads only about 150,000, or 7 per cent, are improved; also, from the Forest Service, circulars on Strength of wood as influenced by moisture and on Chemical methods of utilizing wood.

The caviler will find it difficult to put his finger on an unpractical or even an untimely title in these items selected from the September catalogue. A search of the whole catalogue would be equally unavailing.

Appendix G to the 16th annual report of the Interstate Commerce Commission (1902) was not issued with the report, but parts 4, 5, and 2 were separately issued in 1903 in the order here given. These parts were subsequently issued as Congressional documents, being parts 3, 5, and 6 of House document 253, 58th Congress, 2d session, the three parts bound together as volume 73, dated 1904. Parts 1 and 3 of Appendix G are listed for publication in the Congressional series as parts 2 and 4 of House document 253, 58th Congress, 2d session, to be bound as volume 72, but that volume has not yet been issued, and it is not known when it will be issued. Neither have parts 1 and 3 yet been issued in any other form.

February 1, 1904, in the 58th Congress, 2d session, an order was passed for printing the Journals of the Confederate Congress. It was estimated that the work would make eight volumes, and it was accordingly listed as Senate document 234, 8 parts, each part to make a volume—volumes 25–32 in the "sheep set." This estimate was carried into the Document index for the 58th Congress, 2d session. When document 234 was completed it was found to fill only seven volumes instead of eight. Consequently there is no part 8 of document 234, no volume 32 of Senate documents, 58th Congress, 2d session, and no serial number 4617. A "dummy" with an explanatory inscription is needed in the place of serial 4617 on the shelf, and a correction of the Document index (serial 4752) by striking out the entries for part 8 of Senate document 234 on pages 69, 385, and 489.

It is not at all surprising that this error should occur in the Index, for it was necessarily compiled and published long before document 234 had been printed.

In the same Index, at pages 101, 440, and 493, Fisheries bulletin, volume 23, 1903, is listed as one volume. It was subsequently issued in three volumes, and in the Public Documents Library its serial number, 4744, has been split into three and appears as 4744, v. 1; 4744, v. 2, and 4744, v. 3. This Office tries to foresee these incorrect estimates and changes of purpose of authors and publishing bureaus, but it is not possible to see very far into this kind of a millstone.

Those publications noted in the catalogue which are marked by an asterisk (*) and for which a price is quoted are sold by the Super-intendent of Documents. Those which are marked with an obelisk (†) are distributed by the offices which publish them, usually free of charge, but sometimes by sale.

Persons intending to do business with this Office will find it to their advantage to read "Important information" on the last page of the cover of this catalogue.

MONTHLY CATALOGUE

No. 153 SEPTEMBER 1907

Accounts. Decisions of Comptroller of Treasury, v. 13, July 1, 1906–June 30, 1907; containing decisions by Robert J. Tracewell and Leander P. Mitchell. 1907. xviii+1022 p. (Comptroller of Treasury. Treasury Dept. doc. 2467.) * Sheep, \$1.50.

Acetylene. Report on use of acetylene gas by Canadian government as illuminant for aids to navigation; by Albert Ross. 1907 [reprint]. 26 p. [9] il. (Light-House Board.) * Paper, 5c. 7-35213/5

Acting assistant surgeons. See Surgeons.

Aden. Aden and adjacent bays, Gulf of Aden, north coast, Arabia, from latest information, scale naut. m.=1 in.; with inset, Aden Anchorage, scale 1000 yds.=4.92 in.; chart 2427. Washington, Hydrographic Office, Aug. 1907. 27.1×41.2 and 14.7×24 in. (Hydrographic Office.) † 50c.

Aden Anchorage. See Aden.

Adjutant-General's Department. Army list and directory, officers of Army, Sept. 20, 1907; [no.] 94. 1907. 110 p. large 8° [Monthly.] * Paper, 15c. single copy, \$1.50 a yr.

Adulterations. See Grain.

Agassiz, Louis. Louis Agassiz; by Charles Doollttle Walcott. Washington, Smithsonian Institution, Sept. 12, 1907. c. t. o. p. 216–218. 1 por. (Smithsonian Institution. [Publication] 1732.) [From Smithsonian miscellaneous collections, v. 50, pt. 2.] †

Agricultural Chemists, Official, Association of. See Chemical analysis.

Agricultural colleges. Statistics of land-grant colleges and agricultural experiment stations, 1906; by M. T. Spethmann. 1907. ii+177-212 p. (Experiment Stations Office. [Publication] 1024.) [From report, 1906.] *Paper, 5c.

Agricultural experiment stations.

List of station publications received by Office of Experiment Stations during Aug. 1907. Sept. 12, 1907. n. t. p. 5 p. (Experiment Stations Office. [Publication] 1037.) [Monthly.] †

Work and expenditures of agricultural experiment stations for year ended June 30, 1906; by A. C. True and E. W. Allen. 1907. v+49-170 p. 8 pl. (Experiment Stations Office. [Publication] 1023.) [From report, 1906.] * Paper, 15c.

See also Agricultural colleges-Corn.

Agriculture.

Experiment station work, v. 3, no. 2. Sept. 14, 1907. iii+29-56 p. (Experiment Stations Office. [Publication] 1034.) [Same as Farmers' bulletin 305.] * Paper, 5c. Agr 6-305/3

Progress in agricultural education, 1906 [with list of text-books and works of reference]; by Dick J. Crosby. 1907. v+213-300 p. 1 il. [3] pl. (Experiment Stations Office. [Publication] 1025.) [From report, 1906.] *Paper, 10c.

Agriculture Department.

Bureau of Animal Industry meat inspection rulings 2A. Sept. 2, 1907. 2 p. †

Farmers' bulletin-

- Potato diseases and their treatment; by B. T. Galloway, 1899 [reprint 1907].
 16 p. 4 il. (Plant Industry Bureau.) [Formerly issued by Vegetable Physiology and Pathology Division.] *Paper, 5c. Agr 7-172/2
- 147. Winter forage crops for the South; by Carleton R. Ball. 1902 [reprint 1907]. 40 p. 24 il. (Plant Industry Bu-Agr 7-224/2 reau.) * Paper, 5c.
- 194. Alfalfa seed; by Edgar Brown. 1904 [reprint 1907]. 16p. 8 il. (Plant Industry Bureau.) * Paper, 5c. Agr 7-265/2

242. Example of modern farming; by W. J. Spillman. 1906 [reprint 1907]. 16 p. 5 il. (Plant Industry Bureau.) Paper, 5c. Agr 6-322/2 Agr 6-322/2

304. Growing and curing hops; by W. W. Stockberger. Sept. 17, 1907. 39 p. 20 il. (Plant Industry Bureau.) * Paper, Agr 7-2166/2

306. Dodder in relation to farm seeds; by F. H. Hillman. Sept. 21, 1907. 27 p. 10 il. (Plant Industry Bureau.) Agr 7-2167/2 * Paper, 5c.

308. Game laws for 1907, summary of provisions relating to seasons, shipment, sale, and licenses; by T. S. Palmer, Henry Oldys, and Chas. E. Brewster. Sept. 7, 1907. 52 p. 4 il. (Biological Survey Bureau.) *Paper, 5c.

Agr 6-384/5

Monthly list of publications [of Agriculture Department], Aug. 1907. Aug. 31, 1907. n. t. p. 4 p. ([Publication] 578.) Same [for foreign distribution].

Scientific assistant, Department of Agriculture [announcement of examination] Oct. 16, 17, 1907. Sept. 23, 1907. 1 p. 4° (Civil Service Commission.)

brary. Bulletin 64; Accessions to Department library, Apr.-June, 1907. Aug. 28, 1907. 75 p. [Quarterly.] * Paper, 15c.

See also Cattle-Nuts.

Aids to navigation. See Acetylene.

Alabama. Schedule of lands [in Alabama] under reclassification, (act Mar. 27, 1906) [Huntsville, Ala., meridian, townships 11–16 south, ranges 1–10 west, 3 east.] Aug. 17, 1907. 2 p. (Land Office, General.)

ska. Harbors and bays, southwestern Alaska; chart 8821. Washington, Coast and Geodetic Survey, Sept. 1907. 33.1×35.4 in. (Coast and Geodetic Survey.) † 50c.

in. (Coast and Geodetic Survey.) † 50c.

Afognak Bay, Afognak Island, from reconnalssance by Fish Commission in Aug. 1900. Scale 1:50,000. 12.3×11 in.

Anchorage Bay, Chignik Bay, from surveys by Coast Survey in 1874 and Fish Commission in 1897. Scale 1:80,000. 7.8×9 in.

Hanning Bay, Montague Island, Prince William Sound, surveyed in 1905. Scale 1:40,000. 6.9×6.2 in.

Isanotski Strait, southern part, Alaska Peninsula, from reconnalssance by Fish Commission in 1894. Scale naut. m.=1.5 in. 16.1×9.8 in.

Karluk Anchorage, Kodiak Island, from survey by Fish Commission in Aug. 1897. Scale 1:25,000. 6.4×11.7 in.

Larsen Bay, Kodiak Island, from survey by Fish Commission in Aug. 1897. Scale 1:25,000. 6.5×13.7 in.

Nateekin Bay, Unalaska Island, from British survey in 1904. Scale naut. m.=3.1 in. 6.5×8.2 in.

Shearwater Bay, Kodiak Island, from British survey in 1904. Scale naut. m.=5 in. 12.3×14.6 in.

Alaska. Harbors and bays, southwestern Alaska-Continued.

Uganik Bay, Kodiak Island, from survey by Fish Commission, Aug. 1897. Scale 1:80,000. 13.6×5.7 in. Uyak Anchorage, Kodiak Island, from survey by Fish Commission in Aug. 1897. Scale 1:25,000. 9.9×9.8 in.

Alcohol.

Alcohol for denaturation deposited in storage tanks in distillery bonded warehouses. Aug. 26, 1907. 1 p. (Internal Revenue Commissioner.) [From Treasury decisions, v. 14, no. 9.] †

Denatured alcohol, authorizing formula for special denaturant for use in manufacture of surgical ligatures. Sept. 14, 1907. 1 p. (Internal Revenue Commissioner.) [From Treasury decisions, v. 14, no. 12.] †

Same, authorizing formula for use as alternative special denaturant in manufacture of sulphuric ether for anesthesia. Aug. 20, 1907. 1 p. (Internal Revenue Commissioner.) [From Treasury decisions, v. 14, no. 9.] †

Same [opinion]. Sept. 4, 1907. 1 p. (Internal Revenue Commissioner.) [From Treasury decisions, v. 14, no. 5.] †

Records and forms relating to denatured alcohol. Aug. 26, 1907. n. t. p. 3 p. (Internal Revenue Commissioner.) [From Treasury decisions, v. 14, no. 9.] †

See also Gas-engines.

Alfalfa. Alfalfa (Medicago sativa). [1907.] 1 p. narrow fo (Plant Industry Bureau.) †

Alfalfa seed. Alfalfa seed; by Edgar Brown. 1904 [reprint 1907].

16 p. 8 il. (Plant Industry Bureau; Agriculture Dept.,
farmers' bulletin 194.) * Paper, 5c. Agr 7-265/2

Algeciras, Spain. See Gibraltar Bay.

Allotted lands. See Indians.

American Republics Bureau.

NOTE.—This Bureau sells its own monthly bulletins, handbooks, etc., at prices usually ranging from 5c. to \$1.00. Address the Director of the Bureau.

Monthly bulletin, v. 25, no. 2, Aug. 1907, whole no. 167. 1907. viii+375-578+1 p. [3] por. [5] pl. [English, Spanish, Portuguese, and French.] † Paper, 25c. single copy, \$2.00 a yr.

Analysis. See Chemical analysis.

Anatomists.

Anatomist (male), Army Medical Museum [announcement of examination] Oct. 23, 24, 1907. Sept. 2, 1907. [2] p. 4° (Civil Service Commission.) †

Same [amended announcement of examination] Nov. 6, 7, 1907. Sept. 26, 1907. [2] p. 4° (Civil Service Commission.) †

Animal Industry Bureau. Bulletin 39 [pt. 19]; Index-catalogue of medical and veterinary zoology, pt. 19, authors, Mitschein-Myrepsus; by Ch. Wardell Stiles and Albert Hassall. Aug. 16, 1907. ii+1399-1492 p. * Paper, 15c.

See also Horses-Meat inspection-Tuberculosis in animals.

Anomura. See Crabs.

Anthracite. See Coal.

Antiseptics. See Formalin.

Apple juice. See Cider.

Appraisers. Reappraisements of merchandise by general appraisers [on Aug. 22–Sept. 18, 1907]; Sept. 3–30, 1907. 4° (Appraisers. Reappraisement circulars 1666–80.) [Weekly.] †'

Army. See Camps-Officers, Army.

12983-No. 153-07-2

Army Medical Museum. See Anatomists. Artillery.

Journal of United States artillery, v. 27, [Jan.-June] 1907 [title-page, contents, and index]. Fort Monroe, Va., Artillery School Press, 1907. [iv]+313-318 p. (Artillery School, Fort Monroe.) [Included in price of Journal.]

Same, v. 28, no. 1, whole no. 86, July-Aug. 1907. Fort Monroe, Va., Artillery School Press, 1907. c. t. o. [ii]+1-104 p. [12] il. 1 pl. [3] tab. (Artillery School, Fort Monroe.) [Bimonthly.] † Paper, 50c. single copy, \$2.50 a yr.

Artillery School, Fort Monroe.

Index to current military literature, published with Journal U. S. artillery, v. 28, no. 1, July-Aug. 1907. Fort Monroe, Va., Artillery School Press, 1907. c. t. o. p. 1–37. [Included in price of Journal.]

Journal of United States artillery, v. 27, [Jan.-June] 1907 [title-page, contents, and index]. Fort Monroe, Va., Artillery School Press, 1907. [iv]+313-318 p. [Included in price of Journal.]

Same, v. 28, no. 1, whole no. 86, July-Aug. 1907. Fort Monroe, Va., Artillery School Press, 1907. c. t. o. [ii]+1-104 p. [12] il. 1 pl. [3] tab. [Bimonthly.] † Paper, 50c. single copy, \$2.50 a yr.

Asbestos. Production of asbestos, [calendar year] 1906; by J. S. Diller. 1907. 11 p. (Geological Survey.) [From Mineral resources, 1906.] †

Asia. See Crinoids.

Asphalt. Production of asphalt and bituminous rock, [calendar year] 1906; by Joseph A. Taff. 1907. 11 p. (Geological Survey.) [From Mineral resources, 1906.] †

Assessments. Regulations concerning assessments. 1907. 136 p. (Internal Revenue Commissioner. [Regulations] no. 1, revised Aug. 15, 1907.) * Paper, 15c.

Association of Official Agricultural Chemists. See Chemical analysis.

Atlantic Coast. Surface water supply of New England, 1906, (Atlantic Coast of New England drainage). 1907. 120+ii p. 2 Il. 5 pl. (incl. map). (Geological Survey. Water-supply and irrigation paper 201.) * Paper, 25c. GS 7-1532/2

Atlantic Ocean. Pilot chart of north Atlantic Ocean, Sept. 1907; chart 1400. Scale 1° long.=0.27 in. Washington, Hydrographic Office, Aug. 29 [1907]. 21×32 in. (Hydrographic Office.) [Monthly.] † 10c.

Attorney-General. See Justice Department.

Austria. See Copyright.

Automobiles. Motor machines. 1907. 80 p. [2] il. (Manufactures Bureau. Special consular reports, v. 40; Dept. of Commerce and Labor doc. 79.) * Paper, 15c. 7–35343

Azimuth. Azimuth tables, giving true bearings of the sun at intervals of 10 minutes between sunrise and sunset for parallels of latitude between 40° N. and 50° N., inclusive [by S. Schroeder and W. H. H. Southerland]; from publication 71. 1907. [48] p. [5] il. 4° (Hydrographic Office. [Publication] 106.) [For use on Great Lakes.] † Cloth, 50c.

Baggage. Notice to passengers [relative to making declaration, under oath, before customs officer]. [July 31, 1907.] n. t. p. 4 p. narrow 12° [Treasury Dept.] †

- Bats. List of errata and corrections [to Bulletin 57 of National Museum]. [1907.] 1 p. (National Museum.) †
- Beans. American varieties of garden beans; by W. W. Tracy, jr. Sept. 9, 1907. 173 p. 24 pl. (Plant Industry Bureau. Bulletin 109.) * Paper, 25c. Agr 7-2171
- Bees. Brood diseases of bees; by E. F. Phillips. July 29, 1907. n. t. p. 5 p. (Entomology Bureau. Circular 79.) *Paper, 5c. Agr 6-1747/2
- Beet sugar. Methods of reducing cost of producing beet sugar; by C. O. Townsend. 1907. ii+265-278 p. [2] il. [2] pl. (Plant Industry Bureau.) [From Yearbook, 1906.] *Paper, 5c.
- Bellows Rock. See Point de Galle, Ceylon.
- Bibliography Division, Library of Congress. See Trusts.
- Biological Survey Bureau. See Birds-Game-Game wardens.
- Birds. Cage-bird traffic of United States; by Henry Oldys. 1907.
 iii+165-180 p. [2] pl. (Biological Survey Bureau.) [From Yearbook, 1906] * Paper, 5c.
- Birmingham, Ala. Alabama, Birmingham quadrangle, lat. 33° 30′−34°, lon. 86° 30′−87°. Scale 1:125,000, contour interval 50 ft. [Washington, Geological Survey] edition of Aug. 1907. 17.5 × 13.7 in. (Geological Survey. Topographic sheet.) †5c.
- Bismarck, N. Dak. North Dakota, Bismarck quadrangle, lat. 46° 30′-47°, long. 100° 30′-101°. Scale 1: 125,000, contour interval 50 ft. [Washington, Geological Survey] edition of July, 1907. 17.5×12.1 in. (Geological Survey. Topographic sheet.) † 5c.

Blacksmiths.

- Blacksmith and horseshoer [announcement of examination] Oct. 5, 1907. Aug. 30, 1907. 1 p. 4° (Civil Service Commission.) †
- Blacksmith [announcement of examination] Oct. 5, 1907. Aug. 28, 1907. 1 p. 4° (Civil Service Commission.) †
- Blanchester, Ohio. Ohio, Blanchester quadrangle, lat. 39° 15′-39° 30′, long. 83° 45′-84°. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5 × 13.6 in. (Geological Survey. Topographic sheet.) † 5c.

Bonds of United States

- Caveat list of United States registered bonds, July 1, 1907. 1 p. f° (Loans and Currency Division.) [Monthly.] †
- Same, Sept. 1, 1907. 1 p. f° (Loans and Currency Division.) [Monthly.] †
- Market prices and investment values of outstanding securities [Aug. 1907]. Sept. 3, 1907. 2 p. 4° (Treasury Dept., Dept. circular 57, 1907; Government Actuary.) †
- Same [Sept. 1907]. Oct. 1, 1907. 2 p. 4° (Treasury Dept., Dept. circular 60, 1907; Government Actuary.) †

Bookkeeping and Warrants Division.

- Comparative statement of receipts and expenditures of United States [for month and 11 months ending May, 1906 and 1907]. June 1, 1907. 1 p. oblong 8° [Monthly.] †
- Same [for month and 2 months ending Aug. 1906 and 1907]. Sept. 3, 1907. 1 p. oblong 8° [Monthly.] †
- Statement of Treasury, Sept. 3-30, 1907. Each 2 l. 4° [Daily except Sundays and holidays.] †

See also Finance.

Bounty claims. See Pensions.

Brachyura. See Crabs.

Bristol, R. I. Bristol Harbor and approaches, R. I.; chart 354⁴. Scale 1:20,000. Washington, Coast and Geodetic Survey, Sept. 1907. 26.7×14.2 in. (Coast and Geodetic Survey.) † 20c.

British India. See India.

Brulé Reservation, Lower. See Lower Brulé Reservation.

Buoys. See Lights.

Bur-clover. Bur clover (Medicago arabica and Medicago denticulata.) [1907.] 1 p. narrow large 8° (Plant Industry Bureau.) †

Burgeo Islands. Burgeo Islands, Newfoundland, south coast, from British survey in 1872; chart 2419. Scale naut. m.=3 in. Washington, Hydrographic Office, Aug. 1907. 26.9×33.5 in. (Hydrographic Office.) † 40c.

Butter. See Oleomargarin.

Cactus. Miscellaneous papers: 1, Summary of recent investigations of value of cacti as stock food, by David Griffiths and R. F. Hare; 2, Successful dairy farm, by L. C. Dodge; 3, Planning cropping system, by W. J. Spillman; 4, Application of vegetative propagation to leguminous forage plants, by J. M. Westgate and George W. Oliver; 5, Control of Texas root-rot of cotton, by C. L. Shear and George F. Miles; 6, History of cowpea and its introduction into America, by W. F. Wight; 7, New method for determination of nicotine in tobacco, by Wightman W. Garner. Sept. 9, 1907. 73 p. 3 il. 8 pl. (Plant Industry Bureau. Bulletin 102.) * Paper, 15c.

Agr 7-2098-2100/3, Agr 7-2101/4, Agr 7-2102-04/3

Cage-birds. See Birds.

Camps. Extracts from reports of officers of Army, camps of instruction, 1906. Washington Barracks, D. C., Press of Engineer School, 1907. [1]+19 p. (Engineer School, Occasional papers 24.) * Paper, 5c. 7-35334

Canada. See Acetylene.

Canal record. See Canal Zone, Isthmus of Panama.

Canal Zone, Isthmus of Panama.

Canal record, Sept. 4–25, 1907; v. 1, nos. 1–4. Ancon, Canal Zone. 4° [Weekly.] † 5c. 7–35328

Note.—The Canal record is issued free of charge, one copy each, to all employees of the Commission whose names are on the gold roll. Extra copies can be obtained from the news stands of the Panama Railway Company for 5c. each. Address all communications to The Canal Record, Ancon, Canal Zone, Isthmus of Panama.

Report of Department of Sanitation of Isthmian Canal Commission, July, 1907. 1907. 72 p. 12° [Monthly.] † 6-13939/3

Canyon Diablo. See Meteorites.

Cass County, Mich. Soil survey of Cass County, Mich.; by W. J. Geib. Sept. 14, 1907. 30 p. 1 il. map. (Soils Bureau.) [From Field operations, 1906.] †

Cassava. Cassava, its content of hydrocyanic acid and starch and other properties; by Charles C. Moore, in collaboration with Bureau of Plant Industry. Aug. 30, 1907. 30 p. (Chemistry Bureau. Bulletin 106.) * Paper, 5c. Agr 7-2086/2

Caterpillars. See Span-worms.

Cattle. Bureau of Animal Industry order 143 [amendment 1]; (regulations of Secretary of Agriculture governing inspection, disinfection, certification, treatment, handling, and method and manner of delivery and shipment of live stock which is subject of interstate commerce). [Aug. 23, 1907.] 2 p. (Agriculture Dept.) †

Cement. Cement industry in United States, [calendar year] 1906; [including Advances in cement technology, 1906, by Edwin C. Eckel; and Statistics of cement industry in 1906, by L. L. Kimball]. 1907. 39 p. 1 il. (Geological Survey.) [From Mineral resources, 1906.] †

Census, 1790.

Heads of families at 1st census, 1790: Maryland. 1907. [1]+ 189 p. map, 4° (Census Bureau.) † Paper, \$1.00. 7-35273

Same: New Hampshire. 1907. [1]+146 p. map, 4° (Census Bureau.) † Paper; \$1.00.

Same: Vermont. 1907. [1]+95 p. map, 4° (Census Bureau.) †Paper, \$1.00. 7-35273

Census Bureau.

Bulletin-

Census of manufactures, 1905: Printing and publishing; [by William S. Rossiter]. 1907. 133 p. [37] il. * Paper, 20c. 4–19052

87. Census of manufactures, 1905: Tobacco. 1907. 33 p. 4° *Paper, 10c. 4–19052

Special reports; Prisoners and juvenile delinquents in institutions, 1904; [by John Koren]. 1907. 295 p. 4° * Cloth, 70c.

See also Census, 1790-Vital statistics.

Cereal products. See Grain.

Cereals. See Grain.

Channels. See Rivers and harbors.

Characinids. Annotated list of Characin fishes in National Museum and museum of Indiana University, with descriptions of new species; by Carl H. Eigenmann and Fletcher Ogle. Sept. 10, 1907. [1]+1-36 p. 8 il. (National Museum.) [From Proceedings, v. 33; no. 1556.] †

Chemical analysis.

Cooperative work on unification of terms for reporting analytical results [recommendations of] committee of Association of Official Agricultural Chemists. Sept. 1, 1907. 1 p. (Chemistry Bureau.) †

Official and provisional methods of analysis, Association of Official Agricultural Chemists; edited by Harvey W. Wiley. Sept. 10, 1907. xxiii+230 p. 11 il. (Chemistry Bureau. Bulletin 107.) * Paper, 20c. Agr 7-2096/3

See also Mineral waters.

Chemistry Bureau.

Bulletin-

13 [pt. 9]. Foods and food adulterants: pt. 9, Cereals and cereal products. 1898 [reprint 1907]. vii+1169-1374 p. 4 il. [7] pl. * Paper, 15c.

84, pt. 2. Influence of food preservatives and artificial colors on digestion and health: 2, Salicylic acid and salicylates; by H. W. Wiley, with W. D. Bigelow, F. C. Weber, and others. 1906 [reprint 1907]. vi+479-760 p. 3 il. * Paper, 30c. Agr 6-1828/10

 Mineral waters of United States: 1, Classification and methods of analysis, 2, Commercial waters, 3, Saratoga waters sampled at source; by J. K. Haywood with B. H. Smith. Reprint, Aug. 1, 1907. 100 p. * Paper, 10c.

Agr 6-429/3

Chemistry Bureau-Continued.

Bulletin-Continued.

106. Cassava, its content of hydrocyanic acid and starch and other properties; by Charles C. Moore, in collaboration with Bureau of Plant Industry. Aug. 30, 1907. 30 p. * Paper, 5c. Agr 7-2086/2

107. Official and provisional methods of analysis, Association of Official Agricultural Chemists; edited by Harvey W. Wiley. Sept. 10, 1907. xxiii+230 p. 11 il. * Paper, 20c. Agr 7-2096/3

Circular 36; Chemical methods for utilizing wood, including destructive distillation, recovery of turpentine, rosin, and pulp, and preparation of alcohols and oxalic acid; by F. P. Veitch. Aug. 29, 1907. 47 p. 16 il. * Paper, 5c. Agr 7–2087

Laboratory helper [Chemistry Bureau, announcement of examination] Oct. 23, 1907. Sept. 14, 1907. [2] p. 4° (Civil Service Commission.) †

See also Chemical analysis-Cider-Wheat.

Chemists, Official Agricultural, Association of. See Chemical analysis.

Chesapeake Bay. Chesapeake Bay, sheet 3, Potomac Entrance, Tangler and Pocomoke sounds; chart 133. Scale 1:80,000. Washington, Coast and Geodetic Survey, Sept. 1907, first published 1863. 25×37.9 in. (Coast and Geodetic Survey.) \dagger 50c.

Children. See Woman.

China. See Paleozoic fossils-Philippine Islands.

Chowan County, N. C. Soil survey of Chowan County, N. C.; by W. Edward Hearn, assisted by G. M. MacNider. Sept. 14, 1907. 26 p. 1 il. map. (Soils Bureau.) [From Field operations, 1906.] †

Chromite. Production of chromite or chromic iron ore, [calendar year] 1906; by Arthur J. Collier. 1907. 4 p. (Geological Survey.) [From Mineral resources, 1906.] †

Chugach national forest. Chugach national forest, Alaska (2d proclamation). [Sept. 18, 1907.] [2] p. map, fo (President of United States.) †

Cider. Preparation of unfermented apple juice; by H. C. Gore. 1907. iii+239-246 p. 1 il. (Chemistry Bureau.) [From Yearbook, 1906.] * Paper, 5c.

Civil service.

Instructions to applicants, 5th civil service district, headquarters, Atlanta, Ga. Sept. 1907. n. t. p. 14 p. (Civil Service Commission.) †

Same, 8th civil service district, headquarters, 8t. Paul, Minn. Sept. 1907. n. t. p. 14 p. (Civil Service Commission.) †

Civil Service Commission.

 $\ensuremath{\mathrm{Note}}.$ —The Commission furnishes its publications gratuitously to those who apply for them.

See Agriculture Department—Anatomists—Blacksmiths—Chemistry Bureau—Civil service—Constables—Custodian of archives—Draftsmen—Electricians—Electrotypers— Engineers—Engravers—Messengers—Naval engineers—Penitentiaries—Photographers—Pressmen—Surgeons—Wheelwrights.

Coal. Production of anthracite coal, [calendar year] 1906; by
 William W. Ruley. 1907. 9 p. (Geological Survey.) [From Mineral resources, 1906.] †

Coast and Geodetic Survey.

NOTE.—The charts, coast pilots, and tide tables of the Coast and Geodetic Survey are sold at the office of the Survey in Washington, and also by one or more sales agents in each of the important American seaports. The monthly Notice to mariners may be had free at these agencies, at all United States custom-houses, at the branch hydrographic offices of the Navy Department, at United States consulates in foreign ports, and at the office of the Coast and Geodetic Survey.

Bulletin 36, 3d edition; Table of depths for channels and harbors, coasts of United States, including Porto Rico, Hawaiian Islands, and Philippine Islands; [by Gershom Bradford]. 1907. 150 p. 4° * Paper, 25c. 7–35348

Notice to mariners 354; Aug. 1907. 1907. 12 l. p. 13–18, 4° [Monthly.] \dagger

Philippine Islands, notice to mariners 8 [1907]; July 27, 1907. Manila. n. t. p. l. 27–29. \dagger

Same 9 [1907]; Aug. 26, 1907. Manila. n. t. p. 1. 30-32. †

See also Alaska—Bristol, R. I.—Chesapeake Bay—Controller Bay—Florida Reefs—Tides—Winyah Bay.

Coins. Values of foreign coins. Oct. 1, 1907. 1 p. 4° (Treasury Dept., Dept. circular 59, 1907; Director of Mint.) †

Cold storage. See Fruit.

Colombo, Ceylon. Colombo Harbor, Ceylon, southwest coast, from latest information; chart 2437. Scale 1000 yds.=5.18 in. Washington, Hydrographic Office, Aug. 1907. 25.3×18.6 in. (Hydrographic Office.) † 20c.

Colorado, Department of the. Annual report of general commanding Department of the Colorado, [fiscal year] 1907. n. p. [1907.] c. t. o. 17 p. † Denver, Colo., Headquarters Department of the Colorado.

Columbia Hospital for Women. See District of Columbia.

Comino Channels. Comino Channels, Malta, Mediterranean Sea, from British surveys in 1893 and 1894; chart 2438. Scale naut. m.=4 in. Washington, Hydrographic Office, Aug. 1907. 19.8×26.4 in. (Hydrographic Office.) † 20c.

Commerce.

Advance sheets from Monthly summary of commerce and finance, showing details of imports and exports by articles and countries for July, 1907. 1907. 57 p. 4° (Statistics Bureau, Commerce and Labor Dept.) †

Daily consular and trade reports, nos. 2962–85; Sept. 3–30, 1907. (Manufactures Bureau) [Daily except Sundays and holidays.] †

Exports of domestic breadstuffs, meat and dairy products, food animals, cotton, and mineral oils, Aug. 1907. 1907. 12 p. 4° (Statistics Bureau, Commerce and Labor Dept. Bulletin 2, series 1907–08.) [Monthly.] †

Monthly consular and trade reports, Sept. 1907; no. 324. 1907. 224 p. 1 il. (Manufactures Bureau.) * Paper, 20c.

Monthly summary of internal commerce of United States, July [1905–]07. 1907. c. t. o. p. 299–356, 4° (Statistics Bureau, Commerce and Labor Dept.) [From Monthly summary of commerce and finance, July, 1907.] †

Total values of imports and exports of United States, Aug. 1907.
[2] p. 4° (Statistics Bureau, Commerce and Labor Dept.) †

Comptroller of Currency.

Abstract of reports of condition of national banks, Aug. 22, 1907; no. 55. Sept. 17, 1907. n. t. p. 8 p. 4° [Issued 5 times a year.] †

Comptroller of Currency—Continued.

Bulletins 750–754, Sept. 3–30, 1907; changes in officers and reserve agents of national banks, etc. 4° [Weekly.] \dagger

Statement showing amount and denominations of national bank notes outstanding, amount of lawful money on deposit to re-deem national bank notes, and kinds and amounts of U. S. bonds on deposit to secure circulation and public deposits on Aug. 31, 1907, with changes during preceding year and preceding month. Aug. 31, 1907. 1 p. oblong 8° \dagger

Comptroller of Treasury. See Accounts.

Congress. See Statutes at large.

Constables. Constable, Indian service [announcement of examination] Oct. 16, 1907. Sept. 11, 1907. 1 p. 4° (Civil Service Commission.)

Consular and trade reports, Monthly. See Manufactures Bureau.

Controller Bay. Controller Bay, Alaska; preliminary chart 8513. Scale 1:100,000. Washington, Coast and Geodetic Survey, Sept. 1907, first published 1904. 28×29 in. (Coast and Geodetic Survey.) † 25c.

Copyright.

Catalogue of copyright entries; new series, v. 2, pts. 2-4, nos. 36-39, Sept. 1907. 1907. (Copyright Office.) [Weekly. Each number issued in 4 parts: pt. 1, relates to books, dramatic compositions, maps and charts; pt. 2, to periodicals; pt. 3, to musical compositions; pt. 4, to engravings, cuts and prints, chromos and lithographs, photographs, fine arts 1 † Paper, \$5.00 a mos and lithographs, photographs, fine arts.] † Paper, \$5.00 a yr.; pts. 1 and 3, each \$2.00 a yr.; pts. 2 and 4, each \$1.00 a yr. 6-35347

Same, v. 3, pt. 1, nos. 9-13; Aug. 29-Sept. 26, 1907. (Copyright Office.) 1907.

Copyright [benefits extended to subjects of] Austria, proclamation. Sept. 20, 1907. 1 p. f° (President of United States.) †

Copyright law of United States in force July 15, 1907; by Thorvald Solberg. [5th edition of] 6th edition. 1907. 30 p. right Office. Bulletin 1.) † (Copy-3-33044

Copyright Office.

NOTE.—The bulletins of the Office are sent free on application to the Register of Copyrights. Subscriptions for the Catalogue of copyright entries should be sent to the Register of Copyrights, instead of to collectors of customs as formerly.

Bulletin 1; Copyright law of United States in force July 15, 1907; by Thorvald Solberg. [5th edition of] 6th edition. 1907. 30 p. 3-33044

Catalogue of copyright entries; new series, v. 2, pts. 2-4, nos. 36-39, Sept. 1907. 1907. [Weekly. Each number issued in 4 parts: pt. 1, relates to books, dramatic compositions, maps and charts; pt. 2, to periodicals; pt. 3, to musical compositions; pt. 4, to engravings, cuts and prints, chromos and lithographs, photographs, fine arts.] † Paper, \$5.00 a yr.; pts. 1 and 3, each \$2.00 a yr.; pts. 2 and 4, each \$1.00 a yr. 6-35347

Same, v. 3, pt. 1, nos. 9-13; Aug. 29-Sept. 26, 1907. 1907.

6-35347

Corn. Corn-breeding work at experiment stations; by J. I. Schulte. 1907. iii[ii]+279-294 p. (Experiment Stations Office. [From Yearbook, 1906.] * Paper, 5c.

Cotton.

Fibers of long-staple upland cottons; [by] H. A. Allard. Sept. 8, 1907. 7 p. 3 il. 2 pl. (Plant Industry Bureau. Bulletin 111, pt. 2.) * Paper, 5c.

Cotton-Continued.

Freight costs and market values [of cotton and wheat]; by Frank Andrews. 1907. iii+371-386 p. (Foreign Markets Division.) [From Yearbook, 1906.] * Paper, 5c.

Report on England's cotton industry, with brief notes on other industries; by William Whittam, jr. 1907. 54 p. (Manufactures Bureau.) * Paper, 10c. 7-35331/3

See also Cactus.

Cotton-boll weevils. See Mexican cotton-boll weevils.

Counterfeiting.

New counterfeit \$5 silver certificate. Sept. 24, 1907. 1 p. 4° (Secret Service Division. Circular letter 264.) †

Same. Sept. 27, 1907. 1 p. 4° (Secret Service Division. Circular letter 266.) †

New counterfeit \$10 (buffalo) United States note. Sept. 25, 1907. 1 p. 4° (Secret Service Division. Circular letter 265.) †

Cow Head Harbor. See Newfoundland.

Cow-peas. See Cactus.

Crabs. Report on Crustacea (Brachyura and Anomura) collected by North Pacific Exploring Expedition, 1853–56; by William Stimpson. Washington, Smithsonian Institution, 1907. 240 p. 26 pl. (Smithsonian Institution, [publication] 1717. In Smithsonian miscellaneous collections, v. 49.) † Paper, 75c.

Cranberry span-worm. See Span-worms.

Crinoids.

Descriptions of new species of recent unstalked crinoids from coasts of northeastern Asia; by Austin Hobart Clark. Sept. 17, 1907. [1]+127-156 p. (National Museum.) [From Proceedings, v. 33; no. 1561.] †

Descriptions of new species of recent unstalked crinoids from north Pacific Ocean; by Austin Hobart Clark. Sept. 17, 1907. [1]+69-84 p. (National Museum.) [From Proceedings, v. 33; no. 1559.] †

Crops. Crop reporter, v. 9, no. 9; Sept. 1907. Sept. 14, 1907. n. t. p. p. 65-72, 4° (Statistics Bureau, Agriculture Dept.) [Monthly.] * Paper, 5c. single copy, 50c. a yr.

See also Cactus.

Crustaceans. See Crabs.

Cryolite. See Fluorspar.

Currency. Circulation statement, Sept. 1, 1907. Sept. 4, 1907. 1 p. oblong 8° (Loans and Currency Division.) [Monthly.] † See also Counterfeiting.

Custodian of archives, Hydrographic Office [announcement of examination] Oct. 23, 1907. Sept. 13, 1907. [2] p. 4° (Civil Service Commission.) †

Customs Service. See Baggage.

Daily consular and trade reports. See Manufactures Bureau.

Dairying. See Cactus.

Daymarks. See Lights.

Deaths. See Vital statistics.

Debt. See Public debt.

Denatured alcohol. See Alcohol.

Des Moines, Iowa. Iowa, Des Moines quadrangle, lat 41° 30'-41° 45', long. 93° 30'-93° 45'. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×13.2 in. (Geological Survey. Topographic sheet.) † 5c.

12983-No. 153-07-3

Diablo, Canyon. See Meteorites.

Diplomatic service. Diplomatic list, Sept. 1907. c. t. o. 16 p. 24° (State Dept.) [Monthly.] †

District of Columbia.

41st annual report of Columbia Hospital for Women, for fiscal year 1907. 1907. 42 p. [9] pl. † Columbia Hospital for Women.

Origin and government of District of Columbia; by William Tindall. 1907. 220 p. 1 il. (District of Columbia Committee, Senate.) * Paper, 20c. 7-35157/3

District of Columbia Committee, Senate. See District of Columbia.

Ditches. See Dredges.

Documents Office. Monthly catalogue, United States public documents, no. 152; Aug. 1907. 1907. p. 41–77. * Paper, \$1.10 a yr. 4–18088/2

Dodder. Dodder in relation to farm seeds; by F. H. Hillman. Sept. 21, 1907. 27 p. 10 il. (Plant Industry Bureau; Agriculture Dept., farmers' bulletin 306.) * Paper, 5c. Agr 7-2167/2

Draftsmen. Architectural draftsman (male), immigration service [announcement of examination] Oct. 23, 24, 1907. Sept. 12, 1907. [2] p. 4° (Civil Service Commission.) †

Drainage. See Irrigation.

Dredges. Excavating machinery used for digging ditches and building levees; by J. O. Wright. Aug. 31, 1907. 40 p. 16 il. (Experiment Stations Office. Circular 74.) * Paper, 5c.

Durum wheat. See Wheat.

Education. See Agriculture.

Electricians. Electrician-elevator conductor, custodian service, Tampa, Fla. [announcement of examination] Oct. 23, 1907. Sept. 13, 1907. [2] p. 4° (Civil Service Commission.) †

Electrotypers. Electrotyper's helper (floor hand) [Government Printing Office, announcement of examination] Oct. 30, 1907. Sept. 17, 1907. [2] p. 4° (Civil Service Commission.) †

Engineer School. Occasional papers 24; Extracts from reports of officers of Army, camps of instruction, 1906. Washington Barracks, D. C., Press of Engineer School, 1907. [1]+19 p. * Paper, 5c. 7-35334

Engineers. Second class (or assistant) steam engineer, custodian service [announcement of examination] Oct. 23, 1907. Sept. 12, 1907. [2] p. 4° (Civil Service Commission.) †

Engines. See Gas-engines.

England. See Great Britain.

Engravers. Lithographic map engraver [announcement of examination] Oct. 19, 1907. Sept. 12, 1907. 1 p. 4° (Civil Service Commission.) †

Entomology Bureau.

Bulletin 66, pt. 3; Some insects injurious to truck crops: Cranberry spanworm [with bibliography], Striped garden caterpillar; by F. H. Chittenden. Aug. 31, 1907. iii+21-32 p. [2] il. *Paper, 5c.

Circular-

Brood diseases of bees; by E. F. Phillips. July 29, 1907.
 n. t. p. 5 p. * Paper, 5c.

92. Mites and lice on poultry; by Nathan Banks. Sept. 25, 1907.n. t. p. 8 p. 6 il. * Paper, 5c.

See also Mexican cotton-boll weevils-San José scale.

Equipment Bureau. See Telegraph.

Eubelidæ. See Isopods.

Excavating machinery. See Dredges.

Expenditures of United States Government. See Finance.

Experiment station work. See Experiment Stations Office.

Experiment Stations Office.

Bulletin-

190. Irrigation in northern Italy; by Elwood Mead. Sept. 9, 1907. pt. 2, 86 p. 2 il. 4 pl. (incl. map). *Paper, 15c. Agr 7-2097/2

191. Tests of internal-combustion engines on alcohol fuel; by Charles Edward Lucke and S. M. Woodward. Sept. 14, 1907. 89 p. 13 il. 20 pl. * Paper, 20c. Agr 7–2165/3

192. Irrigation and drainage laws of Italy; translated by R. P. Teele. Aug. 16, 1907. 100 p. * Paper, 15c. Agr 7-2090/3

Circular 74; Excavating machinery used for digging ditches and building levees; by J. O. Wright. Aug. 31, 1907. 40 p. 16 il. * Paper, 5c. Agr 7–1961/2

Experiment station work, v. 3, no. 2. Sept. 14, 1907. iii+29-56 p. ([Publication] 1034.) [Same as Farmers' bulletin 305.]
* Paper, 5c. Agr 6-305/3

List of station publications received by Office of Experiment Stations during Aug. 1907. Sept. 12, 1907. n. t. p. 5 p. ([Publication] 1037.) [Monthly.] †

See also Agricultural colleges—Agricultural experiment stations—Agriculture—Corn—Farmers' institutes—Food—Peaches—Saltmarsh.

Exports. See Commerce.

Farm Cove. See Woolloomooloo Bay.

Farmers' bulletin. See Agriculture Department.

Farmers' institutes. Farmers' institutes in United States, 1906; by John Hamilton. 1907. iii+301-357 p. (Experiment Stations Office. [Publication] 1026.) [From report, 1906.] * Paper, 10c.

Farms. Example of modern farming; by W. J. Spillman. 1906 [reprint 1907]. 16 p. 5 il. (Plant Industry Bureau; Agriculture Dept., farmers' bulletin 242.) * Paper, 5c. Agr 6-322/2

Feldspar. See Quartz.

Filfola Island. See Malta.

Finance.

Combined statement of receipts and disbursements (apparent and actual) of United States for fiscal year, 1907. [1907.] 78 p. 4° (Bookkeeping and Warrants Division.) †

Comparative statement of receipts and expenditures of United States [for month and 11 months ending May, 1906 and 1907].

June 1, 1907. 1 p. oblong 8° (Bookkeeping and Warrants Division.) [Monthly.] †

Same [for month and 2 months ending Aug. 1906 and 1907]. Sept. 3, 1907. 1 p. oblong 8° (Bookkeeping and Warrants Division.) [Monthly.] †

Receipts and expenditures of Government, recapitulation by fiscal years [1856–1907]. [1907.] 1 p. f° (Bookkeeping and Warrants Division.) †

Statement of Treasury, Sept. 3-30, 1907. Each 2 l. 4° (Bookkeeping and Warrants Division.) [Daily except Sundays and holidays.] †

Fish and fisheries. Unutilized fishes and their relation to fishing industries [with bibliography]; [by Irving A. Field]. 1907. 50 p. 1 pl. (Fisheries Bureau. Bureau of Fisheries doc. 622.) * Paper, 10c.

See also Great Britain.

Fisheries Bureau. List of publications available for distribution. Sept. 24, 1907. c. t. o. 20 p. (Bureau of Fisheries doc. 614.) † 7-35241

See also Fish and fisheries.

Fleur-de-Lis Harbor. Fleur-de-Lis Harbor, Newfoundland, east coast, from French survey in 1859, scale 1500 yds.=10.65 in.; with inset, Fleur-de-Lis Harbor, scale naut. m.=2.2 in.; chart 2411. Washington, Hydrographic Office, Aug. 1907. 17.8×24.7 and 5×7.1 in. (Hydrographic Office.) † 20c.

Flint. See Quartz.

Florida Reefs. Florida Reefs from Elbow to Lower Matecumbe Key; chart 167. Scale 1:80,000. Washington, Coast and Geodetic Survey, Sept. 1907, first published 1863. 39.4×31.5 in. (Coast and Geodetic Survey.) † 50c.

Fluorspar. Production of fluorspar and cryolite, [calendar year] 1906 [with bibliography]; by Ernest F. Burchard. 1907. 9 p. (Geological Survey.) [From Mineral resources, 1906.] †

Fog-signals. See Great Lakes.

Food. Nutrition investigations of Office of Experiment Stations and their results; by C. F. Langworthy. 1907. ii+359-372 p. (Experiment Stations Office. [Publication] 1027.) [From report, 1906.] * Paper, 5c.

See also Grain-Nuts.

Food for cattle. See Cactus.

Forage plants. Winter forage crops for the South; by Carleton R. Ball. 1902 [reprint 1907]. 40 p. 24 il. (Plant Industry Bureau; Agriculture Dept., farmers' bulletin 147.) * Paper, 5c. Agr 7-224/2

See also Cactus.

Foreign Mail Service. Schedule of steamers appointed to convey mails to foreign countries during Oct. 1907. Sept. 16, 1907. 1 p. narrow fo [Monthly.] * Paper, 10c. single copy, \$1.00 a yr.

Foreign Markets Division. See Cotton-Meat.

Forest Service.

Bulletin 57; Federal and State forest laws; by George W. Wood-ruff. 1904 [reprint 1907]. 259 p. * Paper, 15c.

Circular-

108. Strength of wood as influenced by moisture; by Harry Donald Tiemann. Aug. 26, 1907. 42 p. 6 il. * Paper, 5c. Agr 7-2092/2

109. Forest planting in North Platte and South Platte valleys; by Frank G. Miller. Aug. 31, 1907. 20 p. *Paper, 5c. Agr 7-2093/3

113. Use of dead timber in national forests; by E. R. Hodson. [Aug. 16, 1907.] n. t. p. 4 p. * Paper, 5c. Agr 7-2168/2 See also Forests and forestry.

Forests and forestry.

Federal and State forest laws; by George W. Woodruff. 1904 [reprint 1907]. 259 p. (Forest Service. Bulletin 57.)

* Paper, 15c.

Forests and forestry-Continued.

Progress of forestry in 1906, by Quincy R. Craft; and Directory of forest officers, associations, and schools. 1907. 13 p. [2] il. 1 pl. (Forest Service.) [From Yearbook, 1906.] * Paper, 5c.

malin. Antiseptic and germicidal properties of solutions of formaldehyde and their action upon toxines [with bibliography]; by John F. Anderson. 1907. 48 p. (Hygienic Lab-Formalin. oratory. Bulletin 39.) * Paper, 10c.

Fossils. See Paleozoic fossils.

Freight rates. See Cotton.

Fruit. Cold storage of small fruits; by S. H. Fulton. Sept. 9, 1907. 28 p. 3 pl. (Plant Industry Bureau. Bulletin 108.) * Paper, 15c.

Game.

Game laws for 1907, summary of provisions relating to seasons, shipment, sale, and licenses; by T. S. Palmer, Henry Oldys, and Chas. E. Brewster. Sept. 7, 1907. 52 p. 4 il. (Biological Survey Bureau; Agriculture Dept., farmers' bulletin 308.) * Paper, Agr 6-384/5

Game protection in 1906; by T. S. Palmer. 1907. iii+533-540 p. (Biological Survey Bureau.) [From Yearbook, 1906.] * Paper,

Game wardens. Game warden of to-day; by R. W. Williams, jr. 1907. iii+213-224 p. (Biological Survey Bureau.) Yearbook, 1906.] * Paper, 5c.

Gas-engines. Tests of internal-combustion engines on alcohol fuel; by Charles Edward Lucke and S. M. Woodward. Sept. 14, 1907. 89 p. 13 il. 20 pl. (Experiment Stations Office. tin 191.) * Paper, 20c. Agr 7-Bulle-Agr 7-2165/3

Geological Survey.

Note.—The publications of the United States Geological Survey consist of annual reports (restricted to one volume each, beginning with report for 1902), bulletins, Mineral resources, Professional papers, and Water-supply and irrigation papers, which are intended for free distribution; and maps, Monographs, and folios of the Geologic atlas and the Topographic atlas of the United States, which are sold at prices ranging from 5c. to \$11.00 each. A wholesale rate has been eat prices for topographic and geologic folios, whenever the sum transmitted solely for folios at the wholesale price amounts to at least \$5.10; that is, a discount of 40 per cent will be given whenever 34 or more folios that sell singly for 25 c., or their equivalent in higher priced folios, are ordered at one time. Address the Director of the Geological Survey, Washington. Washington.

Topographic sheets. See name of place under which sheet is issued.

Note.—The Geological Survey is making a topographic map of the United States. The sheets of which it is composed are projected without reference to political divisions, and are designated by some prominent town or natural feature found on them. Three scales are used, 1:62,500, 1:125,000, and 1:250,000. These correspond, approximately, to 1 mile, 2 miles, and 4 miles to 1 linear inch on the map. The size, unless otherwise given, is about 17.5 inches in height by 11.5 to 16 inches in width, exclusive of the margin, the width varying with the latitude. A description of the topographic map is printed on the reverse of each sheet.

About three-tenths of the area of the country, excluding Alaska, has been mapped, nearly every State being represented. Massachusetts, Connecticut, Rhode Island, New Jersey, and the District of Columbia are completely mapped. Sheets of the regular size are sold by the Survey at 5c. each; but in lots of 100 or more copies, whether of the same sheet or of different sheets, the price is 3c. each. In no case can orders be filled at the wholesale rate unless the sum remitted solely for topographic maps amounts to at least \$3.00.

Geological Survey-Continued.

Water-supply and irrigation paper-

197. Water resources of Georgia; by B. M. Hall and M. R. Hall. 1907. 342+ii p. map. * Paper, 50c.

GS 7-1531/3

- 201. Surface water supply of New England, 1906 (Atlantic Coast of New England drainage). 1907. 120+ii p. 2 il. 5 pl. (incl. map). * Paper, 25c. GS 7-1532/2
- 206. Surface water supply of Great Lakes and St. Lawrence River drainages, 1906. 1907. vi+98+ii p. 2 il. 3 pl. (incl. map). *Paper, 20c. GS 7-1523/4
- 208. Surface water supply of Missouri River drainage, 1906.

 1907. vi+190+ii p. 2 il. 5 pl. (incl. map). *Paper,
 30c. GS 7-1539/4
- See also Asbestos—Asphalt—Birmingham, Ala.—Bismarck, N. Dak. Blanchester, Ohio Cement Chromite Coal Des Moines, Iowa—Fluorspar—Holtville, Cal.—Mica—Millerstown, Pa.— Monazite Olancha, Cal.— Peat—Phosphates—Photographers—Precious stones—Quartz—Redwater, S. Dak.—Ripley, W. Va.—Sacaton, Ariz.—Saluda, N. C.—Sand—Sharon, S. C.—South Charleston, Ohio—Talbotton, Ga.—Talc—Tesla, Cal.—West Manchester, Ohio—Yosemite, Cal.—Younts Peak.

Georgetown, S. C. See Winyah Bay.

Georgia. Water resources of Georgia; by B. M. Hall and M. R. Hall. 1907. 342+ii p. 1 pl. (map). (Geological Survey. Water-supply and irrigation paper 197.) * Paper, 50c. GS 7-1531/3

Germicides. See Formalin.

Gibraltar Bay. Gibraltar Bay, Strait of Gibraltar, from latest information, scale naut. m.=2.91 in. with inset, Algeciras Roads, scale naut. m.=5.68 in.; chart 2430. Washington, Hydrographic Office, Aug. 1907. 37.7×26.5 and 8.1×10.6 in. (Hydrographic Office.) †50c.

Gindura Rock. See Point de Galle, Ceylon.

Glass. See Sand.

Government Actuary. See Bonds of United States.

Government Printing Office. See Electrotypers-Pressmen.

Grain. Foods and food adulterants: pt. 9, Cereals and cereal products. 1898 [reprint 1907]. vii+1169-1374 p. 4 il. [7] pl. (Chemistry Bureau. Bulletin 13 [pt. 9].) * Paper, 15c.

Grand Bruit Harbor. See Newfoundland.

Gravel. See Sand.

Great Britain. Modus vivendi between United States and Great Britain in regard to inshore fisheries on treaty coast of Newfoundland, agreement effected by exchange of notes at London, Sept. 4–6, 1907. [1907.] n. t. p. 3 p. (State Dept.) †

See also Cotton.

Great Lakes.

List of lights and fog signals of United States on northern lakes and rivers and also of Canada on those waters; corrected to July 15, 1907. 1907. 212 p. map, large 8° (Light-House Board.) †

Supplement 5, 1907, corrections and additions to bulletin 17; to supplement information given upon charts of Great Lakes. U. S. Lake Survey Office, Detroit, Mich., Sept. 19, 1907. 11 p. 4° (Northern and Northwestern Lakes Survey.) †

Great Lakes-Continued.

Surface water supply of Great Lakes and St. Lawrence River drainages, 1906. 1907. vi+98+ii p. 2 il. 3 pl. (incl. map). (Geological Survey. Water-supply and irrigation paper 206.) * Paper, 20c. GS 7-1533/4

Harbors. See Rivers and harbors.

Hawaii. Report of governor [fiscal year] 1906. 1906 [1907]. 122 p. 9 maps. * Paper, \$1.00.

Hawaii Agricultural Experiment Station. Annual report for [fiscal year] 1906. Sept. 9, 1907. 88 p. 7 pl. ([Publication] 1008.) * Paper, 20c.

CONTENTS.—Summary of investigations; by Jared G. Smith.—Report of entomologist; by D. L. Van Dine.—Report of horticulturist; by J. E. Higgins.—Organic nitrogen in Hawaiian soils; by E. C. Shorey.—Economic seaweeds of Hawaii and their food value; by Minnie Reed.

Holothurians. See Sea-cucumbers.

Holtville, Cal. California, Holtville quadrangle, lat. 32° 40′–33°, long. 115°–115° 30′. Scale 1:125,000, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5 × 14.9 in. (Geological Survey. Topographic sheet.) † 5c.

Hops. Growing and curing hops; by W. W. Stockberger. Sept. 17, 1907. 39 p. 20 il. (Plant Industry Bureau; Agriculture Dept., farmers' bulletin 304.) * Paper, 5c. Agr 7-2166/2

Horses. Special report on diseases of horse. Revised edition. 1907. 608 p. 18 il. 41 pl. (Animal Industry Bureau.) * Cloth,

Horseshoers. See Blacksmiths.

Hydrographic Office.

Note.—The charts, sailing directions, etc., of the Hydrographic Office are sold by the office in Washington and also by agents at the principal American and foreign seaports and American lake ports. The price of the Catalogue of charts, plans, sailing directions, and other publications is 50c. Copies of the Hydrographic bulletin and Notice to mariners are supplied free on application at the Hydrographic Office in Washington and at the branch offices in Boston, New York, Philadelphia, Baltimore, Norfolk, Savannah, New Orleans, San Francisco, Portland (Oreg.), Port Townsend, Chicago, Cleveland, Buffalo, Sault Ste. Marie, and Duluth.

Hydrographic bulletin, weekly, 940-943; Sept. 4-25, 1907. Each 1 p. various sizes. †

Notice to mariners, weekly, 36–39, 1907; Sept. 7–28 [1907]. [viii] +598–664 l. \dagger

Pilot chart of north Atlantic Ocean, Sept. 1907; chart 1400. Scale 1° long.=0.27 in. Washington, Hydrographic Office, Aug. 29 [1907]. 21×32 in. [Monthly.] † 10c.

Pilot chart of north Pacific Ocean, Oct. 1907; chart 1401. Scale 1° long.=0.2 in. Washington, Hydrographic Office, Sept. 9 [1907]. 20.7×35.3 in. [Monthly.] † 10c.

Note.—Contains, on reverse, Typhoons in east Asiatic waters.

See also Aden—Azimuth—Burgeo Islands—Colombo, Ceylon—Comino Channels—Custodian of archives—Fleur-de-Lis Harbor—Gibraltar Bay—India—Malta—Newfoundland—Notre Dame Bay—Point de Galle, Ceylon—Port Said, Egypt—Suez Canal-Woolloomooloo Bay.

Hygienic Laboratory. Bulletin 39; Antiseptic and germicidal properties of solutions of formaldehyde and their action upon toxines [with bibliography]; by John F. Anderson. 1907. 48 p. 5 - 13711* Paper, 10c.

Hluminants. See Acetylene.

Immigration and emigration. Immigration statement and inward passenger movement, Aug. 1907. 1 p. f° (Immigration and Naturalization Bureau.) [Monthly.]

Immigration and Naturalization Bureau. Immigration statement and inward passenger movement, Aug. 1907. 1 p. f° [Monthly] †

Imports and exports. See Commerce.

Index to current military literature. See Artillery School, Fort Monroe.

India. Coast of British India, Bay of Bengal, Madras to Ramiapatam, from latest information, scale 1° lat.=14.28 in.; with inset, Madras Roadstead, from British surveys between 1876 and 1886, scale naut. m.=3 in.; chart 2433. Washington, Hydrographic Office, Aug. 1907. 38.1×25.3 and 7.4×6.6 in. (Hydrographic Office.) † 40c.

Indian agencies. Routes to Indian agencies and schools with post-office and telegraphic addresses and nearest railroad stations; corrected to Aug. 1, 1907. 1907. 27 p. (Indian Bureau.)
 * Paper, 5c.

Indian Bureau. See Constables-Indian agencies-Indians.

Indian schools. See Indian agencies.

Indians. Regulations for conveyance of lands of noncompetent Indians, (approved Aug. 15, 1907). 1907. n. t. p. 4 p. (Indian Bureau.) †

Infectious diseases.

Public health reports, v. 22, nos. 36–39; Sept. 6–27, 1907. 1907. [xvi]+1235-1384 p. (Public Health and Marine-Hospital Service.) † 6–25167

Note.—This publication is for gratuitous distribution, but the edition is limited, and the document is intended only for health officers and other persons interested in sanitary affairs. To obtain it application should be made to the Surgeon-General of the Public Health and Marine-Hospital Service, Treasury Department.

Same, v. 22, pt. 1 [Jan.-June, 1907, title-page and index]. 1907. [i]+xxv p. (Public Health and Marine-Hospital Service.) † 6-25167

Interior Department.

Note.—The decisions of the Department of the Interior in pension cases are issued in slips and in signatures, and the decisions in land cases are issued in signatures, both being published later in bound volumes at prices ranging from \$1.05 to \$2.00 per volume. Subscribers may deposit \$1.00 with the Superintendent of Documents and receive the contents of a volume of the decisions of either kind in separate parts as they are issued.

See Pensions-Public lands.

Internal-combustion engines. See Gas-engines.

Internal commerce. See Commerce.

Internal revenue. See Restamping.

Internal Revenue Commissioner.

Circular-

414 revised. Relative to retail dealers in oleomargarine. Sept. 19, 1907. n. t. p. 5 p. 4° \dagger

705. Restamping packages of spirits, tobacco, cigars, snuff, cigarettes, fermented liquors, and denatured alcohol. Sept. 6, 1907. 2 p. 4° (Treasury Dept. Dept. circular 58, 1907) †

See also Alcohol-Assessments-Judgments-Oleomargarin.

Interstate Commerce Commission. See Safety appliances.

Irrigation and drainage laws of Italy; translated by R. P. Teele.

Aug. 16, 1907. 100 p. (Experiment Stations Office. Bulletin 192.) * Paper, 15c.

Agr 7-2090/3

Irrigation—Continued.

Irrigation in northern Italy; by Elwood Mead. Sept. 9, 1907. pt. 2, 86 p. 2 il. 4 pl. (incl. map). (Experiment Stations Office. Bulletin 190.) * Paper, 15c. Agr 7–2097/2

cods. Terrestrial isopods of family Eubelidæ, collected in Liberia by O. F. Cook [with list of references]; by Harriet Richardson. Washington, Smithsonian Institution, Sept. 12, 1907. c. t. o. p. 219-247, [67] II. (Smithsonian miscellaneous col-

Italy. See Irrigation.

Journal of United States artillery. See Artillery School, Fort Monroe.

Judgments. Collections of judgments, etc. Sept. 12, 1907. 1 p. (Internal Revenue Commissioner.) [From Treasury decisions, v. 14, no. 12.]

Justice Department. [Official opinions of Attorneys-General.] 1906 [1907]. n. t. p. v. 26, [signatures] 19, 20, p. 289-320.

Juvenile delinquency. See Prisons.

Labor Bureau. See Woman.

Labrador. See Newfoundland.

Lakes, Department of the. Annual report of general commanding Department of the Lakes, [fiscal year] 1907. n. p. [1907]. 14 p. 12° † Chicago, Ill., Headquarters Department of the Lakes.

Land grant colleges. See Agricultural colleges.

Land Office, General. See Alabama-Lower Brulé Reservation-Public lands.

Laws. See Statutes at large.

Levees. See Dredges.

Lice. See Poultry.

Light-House Board.

Note.—The List of lights and fog signals, the List of lights, buoys, and daymarks, and the Weekly notice to mariners can be obtained, free of charge, on application to the office of the Board at Washington, the inspectors and engineers of the several lighthouse districts, the United States custom-houses, the principal agencies of the Coast and Geodetic Survey, the Hydrographic Office, and the branch hydrographic offices.

Weekly notice to mariners, changes in aids to navigation on coasts of United States, nos. 161-164, Sept. 6-27, 1907. 1907. †

See also Acetylene—Great Lakes—Lights.

Lights. List of lights, buoys, and daymarks in 4th District, from opposite mouth of Shrewsbury River, N. J., to include Metomkin Inlet, Va.; corrected to Sept. 1, 1907. 1907. 65 p. large 8° (Light-House Board.)

See also Great Lakes.

Lime, sulphur, and salt wash. See San José scale.

Loans and Currency Division.

Caveat list of United States registered bonds, July 1, 1907. 1 p. fo [Monthly.]

Same, Sept. 1, 1907. 1 p. f° [Monthly.] †

Circulation statement, Sept. 1, 1907. Sept. 4, 1907. 1 p. oblong 8º [Monthly.] †

Lower Brulé Reservation.

[Circular letter from commissioner concerning opening portion of lands within ceded portion of Lower Brulé Reservation, S. Dak., accompanied by surveyor's descriptive notes.] Aug. 28, 1907. n. t. p. 4 p. (Land Office, General.)

Lower Brulé Reservation—Continued.

Opening of portion of lands within ceded portion of Lower Brulé Reservation, S. Dak., proclamation [and regulations opening lands to settlement, occupation, and entry]. 1907. n. t. p. 27 p. (Land Office, General.) †

Lumber and timber.

Strength of wood as influenced by moisture; by Harry Donald Tiemann. Aug. 26, 1907. 42 p. 6 il. (Forest Service. Circular 108.) *Paper, 5c. Agr 7-2092/2

Use of dead timber in national forests; by E. R. Hodson. [Aug. 16, 1907.] n. t. p. 4 p. (Forest Service. Circular 113.) * Paper, 5c. Agr 7-2168/2

Madras, India. See India.

Mails, Foreign. Schedule of steamers appointed to convey mails to foreign countries during Oct. 1907. Sept. 16, 1907. 1 p. narrow fo (Foreign Mail Service.) [Monthly.] * Paper, 10c. single copy, \$1.00 a yr.

Mallein. See Tuberculosis in animals.

Malta. South coast of Malta, Mediterranean Sea, including Filfola Island and vicinity of Zurrico, from British survey in 1894; chart 2439. Scale naut. m.=4 in. Washington, Hydrographic Office, Aug. 1907. 19.6×26.3 in. (Hydrographic Office.) † 20c.

Manufactures Bureau.

Daily consular and trade reports, nos. 2962-85; Sept. 3-30, 1907. [Daily except Sundays and holidays.] †

Monthly consular and trade reports, Sept. 1907; no. 324. 1907. 224 p. 1 il. * Paper, 20c.

Special consular reports, v. 40; Motor machines. 1907. 80 p. [2] il. (Dept. of Commerce and Labor doc. 79.) * Paper, 15c.

See also Cotton.

Maps. See Engravers.

Marine engineers. See Naval engineers.

Maryland. See Census, 1790.

Meat. Foreign restrictions on American meat; by Frank R. Rutter.
1907. iii+247-264 p. 1 il. 1 pl. (Foreign Markets Division.)
[From Yearbook, 1906.] * Paper, 5c.

Meat inspection. Bureau of Animal Industry meat inspection rulings 2A. Sept. 2, 1907.
 2 p. (Agriculture Dept.) †
 Medical Corps, Army. Circular of information in relation to ap-

Medical Corps, Army. Circular of information in relation to appointment in Medical Corps of Army, requisite qualifications, examination of applicants, etc. [Aug. 2, 1907]. n. t. p. 14 p. [2] il. 12° (Medical Dept., Army.) †

Medical Department, Army. See Medical Corps, Army.

Messengers. Messenger boy, departmental service, Washington, D. C. [announcement of examination] Oct. 19, 1907. Sept. 26, 1907. [2] p. 4° (Civil Service Commission.) †

Meteorites. See Meteors.

Meteorology.

Monthly weather review, v. 35, no. 6; June, 1907. Washington, Weather Bureau, Aug. 30, 1907. c. t. o. p. 255–301, [5] il. 6 charts on 6 p. 4° (Weather Bureau.) * Paper, 20c. single copy, \$2.50 a yr.

National weekly weather bulletin, Sept. 2–30, 1907; nos. 25–29 [1907]. Sept. 4–Oct. 1, 1907. 24×19 in. (Weather Bureau.) [Weekly Apr.–Sept., monthly remainder of year.] * Paper, 25c. a vr.

Meteorology-Continued.

Weather map, Sept. 1-30, 1907. 19×24 in. (Weather Bureau.) [Daily.] * Edition issued at Washington, D. C., 25c. a month, \$2.50 a yr.; editions issued at 100 stations throughout United States, 20c. a month, \$2.00 a yr.

Meteors. Contributions to study of Canyon Diablo meteorites; by George P. Merrill and Wirt Tassin. Washington, Smithsonian Institution, Sept. 12, 1907. c. t. o. p. 203–215, [2] il. [4] pl. (Smithsonian Institution. [Publication] 1731.) [From Smithsonian miscellaneous collections, v. 50, pt. 2.] †

Mexican cotton-boll weevils. Some recent studies of Mexican cotton boll weevil; by W. D. Hunter. 1907. iii+313-324 p. 1 il. 1 pl. (Entomology Bureau.) [From Yearbook, 1906.] * Paper, 5c.

Mica. Production of mica, [calendar year] 1906 [with bibliography]; by Douglas B. Sterrett. 1907. 19 p. (Geological Survey.) [From Mineral resources, 1906.] †

Military art. Index to current military literature, published with Journal U. S. artillery, v. 28, no. 1, July-Aug. 1907. Fort Monroe, Va., Artillery School Press, 1907. c. t. o. p. 1-37. (Artillery School, Fort Monroe.) [Included in price of Journal.]

Military Information Division. Publication 8 [new series]; Reports of military observers attached to armies in Manchuria during Russo-Japanese War. Jan. 1, 1907. pt. 4, 486 p. 10 il. incl. pl.) 79 pl. on 77 l. map (in pocket). (War Dept. doc. 273.) * Paper, \$1.00.

Millerstown, Pa. Pennsylvania, Millerstown quadrangle, lat. 40° 30'-40° 45', long. 77°-77° 15'. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×13.4 in. (Geological Survey. Topographic sheet.) † 5c.

Mineral waters. Mineral waters of United States: 1, Classification and methods of analysis; 2, Commercial waters; 3, Saratoga waters sampled at source; by J. K. Haywood with B. H. Smith. Reprint, Aug. 1, 1907. 100 p. (Chemistry Bureau. Bulletin 91.) * Paper, 10c. Agr 6-429/3

Mint Bureau. See Coins.

Missouri River. Surface water supply of Missouri River drainage, 1906. 1907. vi+190+ii p. 2 il. 5 pl. (incl. map). (Geological Survey. Water-supply and irrigation paper 208.) * Paper, 30c. GS 7-1539/4

Mites. See Poultry.

Moisture. See Lumber and timber-Soil.

Monazite. Production of monazite and zircon, [calendar year] 1906 [with bibliography]; by Douglas B. Sterrett. 1907. 19 p. (Geological Survey.) [From Mineral resources, 1906.] †

Monthly consular and trade reports. See Manufactures Bureau. Monthly weather review. See Weather Bureau.

Motor machines. See Automobiles.

National bank notes. Statement showing amount and denominations of national bank notes outstanding, amount of lawful money on deposit to redeem national bank notes, and kinds and amounts of U. S. bonds on deposit to secure circulation and public deposits on Aug. 31, 1907, with changes during preceding year and preceding month. Aug. 31, 1907. 1 p. oblong 8° (Comptroller of Currency.) †

National banks.

Abstract of reports of condition of national banks, Aug. 22, 1907; no. 55. Sept. 17, 1907. n. t. p. 8 p. 4° (Comptroller of Currency.) [Issued 5 times a year.] †

Bulletins 750-754, Sept. 3-30, 1907; changes in officers and reserve agents of national banks, etc. 4° (Comptroller of Cur-

rency.) [Weekly.] †

Instructions [to presidents and cashiers of national banks, dated Dec. 15, 1907] for making return and payment of semiannual duty. Aug. 26, 1907. 2 p. 4° (Treasurer of United States.) †

Weekly statement of bonds held in trust for national banks; Sept. 7-28, 1907. Each 1 p. oblong 24° (Treasurer of United States.) †

National forests. See Chugach national forest—Lumber and timber—Tongass national forest.

National Museum.

Note.—The publications of the National Museum comprise bulletins, annual reports, and an annual volume of Proceedings. The annual report is included in the Congressional set. The editions of the bulletins and Proceedings are too limited to admit of general distribution, and the volumes of the latter are sent only to libraries.

See Bats—Characinids—Crinoids—Paleozoic fossils—Sea-cucumbers

National weekly weather bulletin. See Weather Bureau.

Nautical Almanac Office.

Note.—The American ephemeris and nautical almanac, in cloth, is sold for \$1.00, the American nautical almanac, in paper, for 30c., excepting the edition for 1910, which is 50c. The Astronomical papers prepared for use of the American ephemeris and nautical almanac are sold at cost. The sale of these publications, heretofore carried on by the Equipment Bureau, was turned over to the Superintendent of Documents, Oct. 1, 1906.

Naval engineers. Marine steam engineer [postponement of examination from Aug. 22, 1907, to] Oct. 5, 1907. Aug. 28, 1907. 1 p. 4° (Civil Service Commission.) †

Naval supplies.

Notice of purchases [of building material, etc.]. Aug. 24, 1907. 2 p. f° (Supplies and Accounts Bureau.) †

Same. Sept. 3, 1907. 2 p. f° (Supplies and Accounts Bureau.) †

Navigation.

Hydrographic bulletin, weekly, 940-943; Sept. 4-25, 1907. (Hydrographic Office.) Each 1 p. various sizes. †

Notice to mariners 354; Aug. 1907. 1907. 12 l. p. 13-18, 4° (Coast and Geodetic Survey.) [Monthly.] †

Notice to mariners, weekly, 36-39, 1907; Sept. 7-28 [1907]. [viii] +598-664 l. (Hydrographic Office.) †

Philippine Islands, notice to mariners 8 [1907]; July 27, 1907. Manila. n. t. p. l. 27–29. (Coast and Geodetic Survey.) †

Same 9 [1907]; Aug. 26, 1907. Manila. n. t. p. 1. 30-32. (Coast and Geodetic Survey.)

Weekly notice to mariners, changes in aids to navigation on coasts of United States, nos. 161–164, Sept. 6–27, 1907. 1907. (Light-House Board.) †

Navy.

Changes in Regulations [for government of Navy, 1905], no. 9. Aug. 5, 1907. n. t. p. 9 l. 12° (Navy Dept.) †

Same, no. 10. Aug. 19, 1907. 1 p. 12° (Navy Dept.) †

Navy Department. Accessions to Navy Department library, Jan.-June, 1907; 20. 1907. 38 l. [Semiannual.] †
See also Navy.

New England. See Atlantic Coast. New Hampshire. See Census, 1790.

Newfoundland.

Newfoundland and adjacent coast of Labrador, from latest British and French survey; chart 2440. Scale 1° lat.=4.5 in. Washington, Hydrographic Office, Aug. 1907. 42.7×37.3 in. (Hydrographic Office.) † 70c.

Newfoundland, south coast, Ramea Islands to Indian Harbor, from British surveys between 1861 and 1889, scale naut. m.=1 in.; with inset, Grand Bruit Harbor, from British survey in 1889, scale 1000 yds.=3.9 in.; chart 2417. Washington, Hydrographic Office, Aug. 1907. 25.9×43.7 and 8.3×8.6 in. (Hydrographic Office.) † 50c.

Newfoundland, south coast, Richards Harbor to Ramea Islands [with plans of harbors, etc.], from British surveys between 1872 and 1885; chart 2416. Scale naut. m.=1 in. Washington, Hydrographic Office, Aug. 1907. 25.9×45.2 in. (Hydrographic

Office.) † 50c.

Plans are

Plans are—
Hare Bay, Head of, from British survey in 1884 and 1885. Scale naut. m.=1.95 in. 5×7.5 in.

Recontre Bay, Head of, from British survey in 1873. Scale naut. m.=1.95 in. 4×3.9 in.

White Bear Bay, Continuation of. Scale naut. m.=1 in. 3.9×3.2

in.

Newfoundland, southwest coast, Indian Harbor to Cape Ray, from British surveys between 1860 and 1891; chart 2418. Scale naut. m.=1 in. Washington, Hydrographic Office, Aug. (Hydrographic Office.) 1907. 26×43.2 in. † 50c.

Newfoundland, west coast, Shallow Bay to Gun Point, including Cow Head Harbor and St. Pauls Bay and Inlet, from British survey in 1896, scale naut. m.=2 in.; with inset, Portland Cove, from British survey in 1896, scale naut. m.=6 in.; chart 2415. Washington, Hydrographic Office, Aug. 1907. 33.5×26.8 and 13.9×11.2 in. (Hydrographic Office.) † 40c.

See also Great Britain.

Nicotin. See Cactus.

Nitrogen. Present status of nitrogen problem; by A. F. Woods. 1907. iii+125-136 p. (Plant Industry Bureau.) [From Yearbook, 1906.] * Paper, 5c.

North Pacific Exploring Expedition, 1853-56. See Crabs.

North Platte Valley. Forest planting in North Platte and South Platte valleys; by Frank G. Miller. Aug. 31, 1907. 20 p. (Forest Service. Circular 109.) * Paper, 5c. Agr 7-2093/3 Agr 7-2093/3

Northern and Northwestern Lakes Survey.

Note.—Lake Survey charts may be obtained from U. S. Lake Survey Office, Detroit, Mich., or from U. S. Eagineer Office, Buffalo, N. Y. Payments must be made before charts are sent, and if made by mail must be by postal or express money order payable to the order of U. S. Lake Survey Office if ordered from Detroit, or to the order of U. S. Engineer Office if ordered from Buffalo. These charts may also be obtained, for cash only, at U. S. Canal Office at Sault Ste. Marle, Mich. They will be sent by express, the express charges to be paid by the purchaser on receipt of the charts, or free by mail at the purchaser's risk. Purchasers should indicate, when ordering the charts, whether they wish them sent by express or mail. The latter will be used when no choice is indicated.

The bulletins and supplements of the Lake Survey may be obtained free upon application at U. S. Lake Survey Office, Detroit, Mich., and at the engineer offices in Duluth, Milwaukee, Chicago, Grand Rapids, Cleveland, Buffalo, and Oswego.

See Great Lakes.

Notice to mariners. See Coast and Geodetic Survey-Hydrographic Office.

Notice to mariners, Philippine Islands. See Coast and Geodetic

Notice to mariners, Weekly. See Light-House Board.

Notre Dame Bay. Notre Dame Bay, Newfoundland, east coast, Shoe Cove to Green Head, from British survey in 1877 and 1878; chart 2413. Scale naut. m.=1.95 in. Washington, Hydrographic Office, Aug. 1907. 19×26.1 in. (Hydrographic Office.) † 20c.

Nutrition. See Food.

Nuts. Nuts and their uses as food; by M. E. Jaffa. 1907. ii+ 295-312 p. 1 il. 1 pl. (Agriculture Dept.) [From Yearbook, * Paper, 5c.

Officers, Army. Army list and directory, officers of Army, Sept. 20, 1907; [no.] 94. 1907. 110 p. large 8° (Adjutant-General's Dept.) [Monthly.] * Paper, 15c. single copy, \$1.50 a yr.

Official Agricultural Chemists, Association of. See Chemical analysis.

Official gazette. See Patent Office.

Official opinions of Attorneys-General. See Justice Department.

Olancha, Cal. California, Olancha quadrangle, lat. 36°-36° 30', long. 118°-118° 30'. Scale 1: 125,000, contour interval 100 ft. [Washington, Geological Survey] edition of July, 1907. 17.5×14.3 in. (Geological Survey. Topographic sheet.) † 5c.

Oleomargarin.

Relative to retail dealers in oleomargarine. Sept. 19, 1907. n. t. p. 5 p. 4° (Internal Revenue Commissioner. Circular 414 revised.) †

Revised regulations concerning oleomargarine, also adulterated butter and process or renovated butter, under internal revenue laws approved Aug. 2, 1886, Oct. 1, 1890, May 9, 1902. 1907. (Internal Revenue Commissioner. Regulations no. 9, revised July, 1907.) * Paper, 10c.

Pacific Coast. See Sea-cucumbers.

Pacific Ocean. Pilot chart of north Pacific Ocean, Oct. 1907; chart 1401. Scale 1° long.=0.2 in. Washington, Hydrographic Office, Sept. 9 [1907]. 20.7×35.3 in. (Hydrographic Office.) [Monthly.] † 10c.

NOTE.—Contains, on reverse, Typhoons in east Asiatic waters.

See also Crinoids-Tides.

Paleozoic fossils. Descriptions of new species of upper paleozoic fossils from China; by George H. Girty. Sept. 10, 1907. [1]+ 37-48 p. (National Museum.) [From Proceedings, v. 33; no. 1557.]

Panama Canal.

Canal record, Sept. 4-25, 1907; v. 1, nos. 1-4. Ancon, Canal Zone. 4° (Canal Zone, Isthmus of Panama.) [Weekly.]

Note.—The Canal record is issued free of charge, one copy each, to all employees of the Commission whose names are on the gold roll. Extra copies can be obtained from the news stands of the Panama Railway Company for 5c. each. Address all communications The Canal Record, Ancon, Canal Zone, Isthmus of Panama.

Report of Department of Sanitation of Isthmian Canal Commission, July, 1907. 72 p. 12° (Canal Zone, Isthmus of Panama.)

[Monthly.]

Paper money. Monthly statement, paper currency of each denomination outstanding Aug. 31, 1907. Aug. 1 [31], 1907. 1 p. oblong 24° (Treasurer of United States.) †

Pasture-land. Range management; by J. S. Cotton. 1907. ii+225-238 p. 1 pl. (Plant Industry Bureau.) [From Yearbook, 1906.] * Paper, 5c.

Patent Office.

Note.—The Patent Office publishes specifications and drawings of patents, both in single copies and monthly volumes, the former at 5c. and the latter at \$5.00. The former are not enumerated in this catalogue. For certified copies of patents, including specification, drawing, certificate, and grant, the price is 80c. A variety of indexes, giving a complete view of the work of the Office from 1790 to date, are published at prices ranging from 25c. to \$10.00 per volume. The Rules of practice and pamphlet Patent laws are furnished free. The Patent Office issues coupon orders in packages of 20 at \$1.00 per package, or in books containing 100 coupons at \$5.00 per book. One coupon will procure a specification with drawings, and two coupons a copy of the Official gazette. They are good until used. Address Chief Clerk, Patent Office.

Official gazette, Sept. 3-24, 1907; v. 130, nos. 1-4. 1907. c. t. o. [cxi]+1-1314 p. il. large 8° [Weekly.] † Paper, 10c. single copy, \$5.00 a yr.

Same [title-page, errata, index to decisions, etc., to] v. 126. 1907. [vii]+xvi p. large 8° [Included in price of Official gazette.]

See also Patents.

Patents.

Official gazette, Sept. 3–24, 1907; v. 130, nos. 1–4. 1907. c. t. o. [cxi]+1–1314 p. il. large 8° (Patent Office.) [Weekly.] † Paper, 10c. single copy, \$5.00 a yr.

Same [title-page, errata, index to decisions, etc., to] v. 126. 1907. [vii]+xvi p. large 8° (Patent Office.) [Included in price of Official gazette.]

Rules of practice, revised July 17, 1907. [20th edition.] 1907. 116 p. [4] pl. (Patent Office.) * Paper, 15c. 7–35339

Peaches. Experiment station work with peaches; by C. B. Smith. 1907. iv+399-434 p. [6] il. (Experiment Stations Office. [Publication] 1029.) [From report, 1906.] * Paper, 5c.

Peat. Peat in United States, [calendar year] 1906; by Marius R. Campbell. 1907. 4 p. (Geological Survey.) [From Mineral resources, 1906.] †

Penitentiaries. Record and identification clerk, penitentiary service [announcement of examination] Oct. 2, 1907. Aug. 23, 1907. [2] p. 4° (Civil Service Commission.) †

Pensions.

Decisions [in appealed pension and bounty-land claims] v. 17, [signatures] 1-21, 1906 [1907]. n. t. p. p. 1-336. (Interior Dept.)

Note.—The decisions of the Department of the Interior in pension cases are issued in slips and in signatures, being published later in bound volumes at prices ranging from \$1.05 to \$1.45 per volume. Subscribers may deposit \$1.00 with the Superintendent of Documents and receive the contents of a volume of the decisions in separate parts as they are issued.

Same [v. 17, slips] 1-87; Aug. 15, 1906-Aug. 31, 1907. n. t. p. (Interior Dept.)

Philippine Islands. Relations of Chinese to Philippine Islands; by Berthold Laufer. Washington, Smithsonian Institution, Sept. 13, 1907. c. t. o. p. 248–284. (Smithsonian Institution. [Publication] 1734.) [From Smithsonian miscellaneous collections, v. 50, pt. 2.] †

Philippine Islands, notice to mariners. See Coast and Geodetic Survey.

Phosphates. Production of phosphate rock and phosphorus, [calendar year] 1906; by Myron L. Fuller and George W. Stose, 1907. 16 p. (Geological Survey.) [From Mineral resources, 1906.] †

Phosphorus. See Phosphates.

Photographers. Assistant photographer, Geological Survey [announcement of examination] Oct. 23, 1907. Sept. 12, 1907. [2] p. 4° (Civil Service Commission.) †

Pilot charts. See Atlantic Ocean-Pacific Ocean.

Plant Industry Bureau.

Bulletin-

102. Miscellaneous papers; 1, Summary of recent investigations of value of cacti as stock food, by David Griffiths and R. F. Hare; 2, Successful dairy farm, by L. G. Dodge; 3. Planning cropping system, by W. J. Spillman; 4, Application of vegetative propagation to leguminous forage plants, by J. M. Westgate and George W. Oliver; 5, Control of Texas root-rot of cotton, by C. L. Shear and George F. Miles; 6, History of cowpea and its introduction into America, by W. F. Wight; 7. New method for determination of nicotine in tobacco, by Wightman W. Garner. Sept. 9, 1907. 73 p. 3 il. 8 pl. (Plant Industry Bureau. Bulletin 102.) * Paper, 15c.

Agr 7-2098-2100/3, Agr 7-2101/4, Agr 7-2102-04/3

108. Cold storage of small fruits; by S. H. Fulton. 1907. 28 p. 3 pl. * Paper, 15c. Agr 7–2170

109. American varieties of garden beans; by W. W. Tracy, jr. Sept. 9, 1907. 173 p. 24 pl. * Paper, 25c. Agr 7–2171

111, pt. 2. Fibers of long-staple upland cottons; [by] H. A. Allard. Sept. 9, 1907. 7 p. 3 il. 2 pl. * Paper, 5c.

Bulletins of Bureau of Plant Industry. Aug. 31, 1907. n. t. p. 4 p. \dagger

See also Alfalfa—Alfalfa seed—Beet sugar—Bur-clover—Dodder—Farms—Forage plants—Hops—Nitrogen—Pasture - land—Potatoes—Tobacco.

Pocomoke Sound. See Chesapeake Bay.

Point de Galle, Ceylon.

Approaches to Point de Galle Harbor, Ceylon, southwest coast, including Gindura and Bellows rocks, from British surveys in 1829 and 1877; chart 2435. Scale naut. m.=3 in. Washington, Hydrographic Office, Aug. 1907. 19.9×25.3 in. (Hydrographic Office.) † 20c.

Point de Galle Harbor, Ceylon, south coast, from British survey in 1860; chart 2436. Scale 1000 yds.=5.81 in. Washington, Hydrographic Office, Aug. 1907. 20.2×25.2 in. (Hydrographic Office.) † 20c.

Port Said, Egypt. Port Said, Suez Canal, Mediterranean Sea, from British survey in 1888; chart 2432. Scale naut. m.=5.68 in. Washington, Hydrographic Office, Aug. 1907. 26.1×19.2 in. (Hydrographic Office.) † 20c.

Portland Cove. See Newfoundland.

Post-Office Department. United States official postal guide, 2d series, v. 29, no. 9; Sept. 1907. Albany, N. Y. [1907]. 100 μ. 12° [Monthly.] Paper, \$2.00 a yr. 4–18254/3

Note.—No. 1, January, for each year, is what is usually known as the Postal guide, nos. 2-12 being additions and corrections. Sold by the printers, J. B. Lyon Company, Beaver and Daniel streets, Albany. See also Postal service.

Postal guide. See Post-Office Department.

Postal service. Supplement to Postal laws and regulations. Edition of 1902, in effect Mar. 4, 1907. 1907. 142 p. 1 il. (Post-Office Dept.) * Paper, 15c.

Potatoes. Potato diseases and their treatment; by B. T. Galloway. 1899 [reprint 1907]. 16 p. 4 il. (Plant Industry Bureau; Agriculture Dept., farmers' bulletin 91.) [Formerly issued by Vegetable Physiology and Pathology Division.] * Paper, 5c.

Agr 7-172/2

Potomac River. See Chesapeake Bay.

Poultry. Mites and lice on poultry; by Nathan Banks. Sept. 25, 1907. n. t. p. 8 p. 6 il. (Entomology Bureau. Circular 92.)
* Paper, 5c. Agr 7–2164/2

Precious stones. Production of precious stones, [calendar year] 1906 [with bibliography]; by Douglas B. Sterrett. 1907. 44 p. (Geological Survey.) [From Mineral resources, 1906.] †

Preservatives. Influence of food preservatives and artificial colors on digestion and health: 2, Salicylic acid and salicylates; by H. W. Wiley, with W. D. Bigelow, F. C. Weber, and others. 1906 [reprint 1907]. vi+479-760 p. 3 il. (Chemistry Bureau. Bulletin 84, pt. 2.) * Paper, 30c. Agr 6-1828/10

President of United States. See Chugach national forest—Copyright—Tongass national forest.

Pressmen. Pressman [Government Printing Office, announcement of examination] Oct. 23, 1907. Sept 12, 1907. [2] p. 4° (Civil Service Commission.) †

Printing. Census of manufactures, 1905: Printing and publishing; [by William S. Rossiter]. 1907. 133 p. [37] il. (Census Bureau. Bulletin 79.) * Paper, 20c. 4–19052

Prisons. Prisoners and juvenile delinquents in institutions, 1904; [by John Koren]. 1907. 295 p. 4° (Census Bureau. Special reports.) * Cloth, 70c. 7–35349

Public debt. Statement of public debt and cash in Treasury, Aug. 1907. Sept. 3, 1907. 1 p. f° (Treasury Dept.) [Monthly.] †

Public documents. Monthly catalogue, United States public documents, no. 152; Aug. 1907. 1907. p. 41–77. (Documents Office.) * Paper, \$1.10 a yr. 4–18088/2

Public Health and Marine-Hospital Service.

Public health reports, v. 22, nos. 36–39; Sept. 6–27, 1907. 1907. [xvi]+1235-1384 p † 6–25167/2

Note.—This publication is for gratuitous distribution, but the edition is limited, and the document is intended only for health officers and other persons interested in sanitary affairs. To obtain it application should be made to the Surgeon-General of the Public Health and Marine-Hospital Service, Treasury Department.

Same, v. 22, pt. 1 [Jan.-June, 1907, title-page and index]. 1907. [i]+xxv p. † 6-25167/2

See also Surgeons.

Public health reports. See Public Health and Marine-Hospital Service.

Public lands

Decisions [of Department of Interior and General Land Office] relating to public lands, v. 35, [signatures] 37–45. 1906 [1907]. n. t. p. p. 577–719, 1 pl. (Interior Dept.; General Land Office.)

Nore.—The decisions of the Department of the Interior in land cases are issued in signatures, being published later in bound volumes at prices ranging from \$1.05 to \$1.45 per volume. Subscribers may deposit \$1.00 with the Superintendent of Documents and receive the contents of a volume of the decisions in separate parts as they are issued.

Public lands-Continued.

Same, v. 35, [signatures] i, ii. 1907. xxx p. (Interior Dept.; General Land Office.) [Title-page, table of cases, etc., for v. 35.]

See also Alabama-Lower Brulé Reservation.

Public Roads Office. Bulletin 32; Public-road mileage, revenues, and expenditures in United States in 1904; by Maurice O. Eldridge. Aug. 31, 1907. 100 p. 2 il. * Paper, 15c.

See also Roads.

Publications Division. Monthly list of publications [of Agriculture Department], Aug. 1907. Aug. 31, 1907. n. t. p. 4 p. ([Publication] 578.) †

Same [for foreign distribution]. ;

Publishing. See Printing.

Quartz. Production of quartz (flint) and feldspar, [calendar year] 1906; by Edson S. Bastin. 1907. 22 p. (Geological Survey.) [From Mineral resources, 1906.] †

Range management. See Pasture-land.

Reappraisement circular. See Appraisers.

Reasonable care. See Safety appliances.

Receipts and expenditures. See Finance.

Receipts and expenditures of United States, Comparative statement of. See Bookkeeping and Warrants Division.

Redwater, S. Dak. South Dakota, Redwater quadrangle, lat. 44° 30′-44° 45′, long. 103° 45′-104°. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×12.6 in. (Geological Survey. Topographic sheet.) † 5c.

Restamping. Restamping packages of spirits, tobacco, cigars, snuff, cigarettes, fermented liquors, and denatured alcohol. Sept. 6, 1907. 2 p. 4° (Internal Revenue Commissioner, [circular] 705; Treasury Dept., Dept. eircular 58, 1907.) †

Ripley, W. Va. West Virginia, Ripley quadrangle, lat. 38° 45′–39°, long. 81° 30′–81° 45′. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of July, 1907. 17.5×13.7 in. (Geological Survey. Topographic sheet.) †5c.

Rivers. See Great Lakes.

Rivers and harbors. Table of depths for channels and harbors, coasts of United States, including Porto Rico, Hawaiian Islands, and Philippine Islands; [by Gershom Bradford]. 1907. 150 p. 4° (Coast and Geodetic Survey. Bulletin 36, 3d edition.) * Paper, 25c. 7-35348

Roads.

Object-lesson roads; by Logan Waller Page. 1907. ii+137-150 p. [4] pl. (Public Roads Office.) [From Yearbook, 1906.] * Paper, 5c.

Public-road mileage, revenues, and expenditures in United States in 1904; by Maurice O. Eldridge. Aug. 31, 1907. 100 p. 2 il. * Paper, 15c. Agr 7–2105

Russo-Japanese War, 1904-05. Reports of military observers attached to armies in Manchuria during Russo-Japanese War. Jan. 1, 1907. pt. 4, 486 p. 10 il. (incl. pl.) 79 pl. on 77 l. map (in pocket). (Military Information Division, [publication] 8 [pt. 4, new series]; War Dept. doc. 273.) * Paper, \$1.00.

6-35363

Sacaton, Ariz. Arizona, Sacaton quadrangle, lat. 33°-33° 15′, long. 111° 30′-111° 45′. Scale 1:62,500, contour interval 50 ft. [Washington, Geological Survey] edition of July, 1907. 17.5×14.8 in. (Geological Survey. Topographic sheet.) † 5c.

Safety appliances.

- Memorandum treating of reasonable care, its origin and application. Sept. 1, 1907. 75 p. (Interstate Commerce Commission.) * Paper, 15c. 7–35322
- Rules for inspection of safety appliances and for procuring evidence of violations of safety-appliance laws. Sept. 1, 1907. 14 p. 16° (Interstate Commerce Commission.) * Paper, 5c.

St. Lawrence River. See Great Lakes.

St. Pauls Bay. See Newfoundland.

St. Pauls Inlet. See Newfoundland.

Salicylates. See Preservatives.

Salicylic acid. See Preservatives.

- Salt-marsh. Reclamation of tide lands; by J. O. Wright. 1907. iv+373-397 p. 7 il. [5] pl. (Experiment Stations Office. [Publication] 1028.) [From Annual report, 1906.] * Paper, 10c.
- Saluda, N. C. North Carolina-South Carolina, Saluda quadrangle, lat. 35°-35° 30′, long. 82°-82° 30′. Scale 1:125,000, contour interval 100 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×14.4 in. (Geological Survey. Topographic sheet.) †5c.
- San José scale. Lime-sulphur washes for San Jose scale; by A. L. Quaintance. 1907. ii+429-446 p. [2] il. [3] pl. (Entomology Bureau.) [From Yearbook, 1906.] * Paper, 5c.
- Sand. Production of glass sand, and, and gravel, [calendar year] 1906 [with bibliography; by] Ernest F. Burchard. 1907. 12 p. (Geological Survey.) [From Mineral resources, 1906.] †

Saratoga Springs, N. Y. See Mineral waters.

Sea-cucumbers. Holothurians of north Pacific Coast of North America collected by Albatross in 1903 [with bibliography]; by Charles Lincoln Edwards. Sept. 14, 1907. [i]+49-68 p. 12 il. (National Museum.) [From Proceedings, v. 33; no. 1558.]

Secret Service Division.

Circular letter-

- 264. New counterfeit \$5 silver certificate. Sept. 24, 1907.
- 265. New counterfeit \$10 (buffalo) United States note. Sept. 25, 1907. 1 p. 4° †
- 266. New counterfeit \$5 silver certificate. Sept. 27, 1907. 1 p. 4° †
- Sharon, S. C. South Carolina, Sharon quadrangle, lat. 34° 45′–35°, long. 81° 15′–81° 30′. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×14.5 in. (Geological Survey. Topographic sheet.) † 5c.

Smithsonian Institution.

Note.—In its latest price-list the Smithsonian Institution publishes this note: "The publications of the Smithsonian Institution are, 1, Contributions to knowledge; 2, Miscellaneous collections; 3, annual reports; 4, special publications. No sets of these are for sale or distribution, as most of the volumes are out of print. The volumes of Contributions and Collections are distributed only to public libraries and learned institutions in this country and abroad. A small edition of the papers in these two series is printed separately for sale or exchange. The Smithsonian reports are distributed by the Institution to

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libraries throughout the world, and may be had by purchase at cost from the Superiatence to a comments. The papers printed in the annual reports are published separately for free distribution. Publications should be ordered by the serial number. Remittances should be made payable to 'Smithsonian Institution.' An application from a library should state the number of volumes in the library and the date of establishment, and have the endorsement of a Member of Congress. Applicants for these publications are asked to state the ground of their requests, as the Institution is able to supply papers only as an aid to the research or study in which the applicant is especially interested." The annual reports are the only Smithsonian publications that are regularly issued as public documents. All the others are paid for from the private funds of the Institution.

Smithsonian miscellaneous collections, v. 49, pub. 1717; Report on Crustacea (Brachyura and Anomura) collected by North Pacific Exploring Expedition, 1853–56; by William Stimpson. Washington, Smithsonian Institution, 1907. 240 p. 26 pl.

† Paper, 75c.

See also Agassiz, Louis—Isopods—Meteors—Philippine Islands.

Soapstone. See Talc.

Soil. Moisture equivalents of soils; by Lyman J. Briggs and John W. McLane. Sept. 9, 1907. 23 p. 1 il. 1 pl. (Soils Bureau. Bulletin 45.)
* Paper, 10c. Agr 7-2172

Soils Bureau. Bulletin 45; Moisture equivalents of soils; by Lyman J. Briggs and John W. McLane. Sept. 9, 1907. 23 p. 1 il. 1 pl. * Paper, 10c. Agr 7-2172

See also Cass County, Mich.-Chowan County, N. C.

South. See Forage plants.

South Charleston, Ohio. Ohio, South Charleston quadrangle, lat. 39° 45′-40°, long. 83° 30′-83° 45′. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of July, 1907. 17.5×13.5 in. (Geological Survey. Topographic sheet.) † 5c.

South Dakota. See Lower Brulé Reservation.

South Platte Valley. See North Platte Valley.
Span-worms. Some insects injurious to truck crops: Cranberry spanworm [with bibliography], Striped garden caterpillar; by F. H. Chittendén. Aug. 31, 1907. iii+21-32 p. [2] il. (Entomology Bureau. Bulletin 66, pt. 3.) * Paper, 5c.

Special consular reports. See Manufactures Bureau.

State Department. Diplomatic list, Sept. 1907. c. t. o. 16 p. 24° [Monthly.] †

Agr 7-2088/3

See also Great Britain.

Statement of Treasury. See Bookkeeping and Warrants Division. Statistics Bureau, Agriculture Dept. Crop reporter, v. 9. no. 9; Sept. 1907. Sept. 14, 1907. n. t. p. p. 65-72, 4° [Monthly.] * Paper, 5c, single copy, 50c, a yr.

Statistics Bureau, Commerce and Labor Department.

Advance sheets from Monthly summary of commerce and finance, showing details of imports and exports by articles and countries for July, 1907. 1907. 57 p. 4° †

Bulletin 2, series 1907–08; Exports of domestic breadstuffs, meat and dairy products, food animals, cotton, and mineral oils, Aug. 1907. 1907. 12 p. 4° [Monthly.] †

Monthly summary of internal commerce of United States, July [1905–]07. 1907. c. t. o. p. 299–356, 4° [From Monthly summary of commerce and finance, July, 1907.] †

Total values of imports and exports of United States, Aug. 1907. [2] p. 4° †

Statutes at large, Dec. 1905-Mar. 1907, concurrent resolutions, and recent treaties, conventions, and executive proclamations; edited under direction of Secretary of State. 1907. v. 34, 3 pts., [4125] p. [119] maps, large 8° (Congress.) [Pt. 1 contains the public acts and resolutions; pt. 2, the private acts and resolution and concurrent resolutions; pt. 3, the treaties and proclamations. The contents are the same as those of the Pamphlet or Session laws, for the two sessions of the 59th Congress, but with a different arrangement.] *Sheep, pts. 1 and 2, each pt. \$3.25; *pt. 3, \$2.50.

Strength of materials. See Lumber and timber.

Suez Canal. Suez Canal, Mediterranean Sea to Red Sea, from latest British and French surveys, scale naut m.=1.46 in.; with inset, Isthmus of Suez, from French survey in 1876, scale naut. m.=0.18 in.; chart 2431. Washington, Hydrographic Office, Aug. 1907. 39.4×28.7 and 15.4×7.5 in. (Hydrographic Office.) † 50c.

Suez, Isthmus of. See Suez Canal.

Supplies and Accounts Bureau. See Naval supplies.

Surgeons. Acting assistant surgeon, Public Health and Marine-Hospital Service [announcement of examination] Sept. 11, 1907. Aug. 28, 1907. 1 p. 4° (Civil Service Commission.) †

Talbotton, Ga. Georgia, Talbotton quadrangle, lat. 32° 30′-33°, long. 84° 30′-85°. Scale 1:125,000, contour interval 50 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×14.9 in. (Geological Survey. Topographic sheet.) † 5c.

Talc. Production of talc and soapstone, [calendar year] 1906; by Arthur J. Collier. 1907. 7 p. (Geological Survey.) [From Mineral resources, 1906.] †

Tangier Sound. See Chesapeake Bay. Tariff.

Reappraisements of merchandise by general appraisers [on Aug. 22-Sept. 18, 1907]; Sept. 3-30, 1907. 4° (Appraisers. Reappraisement circulars 1666-80.) [Weekly.] †

Treasury decisions under customs, internal revenue, and other laws, weekly, v. 14, nos. 10-13; Sept. 5-26, 1907. (Treasury Dept.) †

Telegraph. List of wireless-telegraph stations of the world, including shore stations, merchant vessels, and vessels of United States Navy; corrected to Aug. 1, 1907. 1907. 93 p. (Equipment Bureau.) * Paper, 10c.

Tesla, Cal. California, Tesla quadrangle, lat. 37° 30′–37° 45′, long. 121° 30′–121° 45′. Scale 1:62,500, contour interval 50 ft. [Washington, Geological Survey] edition of June, 1907. 17.5 \times 14 in. (Geological Survey. Topographic sheet.) † 5c.

Texas root-rot. See Cactus.

Tide-marsh. See Salt-marsh.

Tides.

Tide tables for Atlantic Coast of United States, including Canada and West Indies, from Tide tables for [calendar year] 1908. 1907. [178] p. [13] il. large 8° (Coast and Geodetic Survey.) † 15c. 7–35329

Tide tables for Pacific Coast of United States, with foreign ports in Pacific Ocean; from Tide tables for [calendar year] 1908. 1907. [161] p. large 8° (Coast and Geodetic Survey.) † 10c. 7-35342

Timber. See Lumber and timber.

Tobacco.

Census of manufactures, 1905: Tobacco. 1907. 33 p. 4° (Census Bureau. Bulletin 87.) *Paper, 10c. 4-19052

New tobacco varieties; by A. D. Shamel. 1907. 11+387-404 p. [4] il. [4] pl. (Plant Industry Bureau.) [From Yearbook, 1906.] * Paper, 5c.

See also Cactus.

Tongass national forest. Tongass national forest, Alaska, proclamation. [Sept. 10, 1907.] [2] p. map, fo (President of United States.) †

Topographer, Post-Office Dept.

Note.—Post-route maps corrected to the 1st of those months are distributed in March, June, September, and December to the postal service. Only new maps and those newly lithographed on account of change in scale, etc., are catalogued in full in the Monthly catalogue. Orders for the maps should be addressed to the Disbursing Clerk, Post-Office Department, and money orders should be made payable to him.

Topographic sheets. See Birmingham, Ala.—Bismarck, N. Dak.—Blanchester, Ohio—Des Moines, Iowa—Holtville, Cal.—Millerstown, Pa.—Olancha, Cal.—Redwater, S. Dak.—Ripley, W. Va.—Sacaton, Ariz.—Saluda, N. C.—Sharon, S. C.—South Charleston, Ohio—Talbotton, Ga.—Tesla, Cal.—West Manchester, Ohio—Yosemite, Cal.—Younts Peak. For general information and prices, see Geological Survey.

Toxins. See Formalin.

Treasurer of United States.

Contents of vaults [of] Treasury Department, July 1, 1907. Aug. 13, 1907. 1 p. small 4° †

Monthly statement, paper currency of each denomination outstanding Aug. 31, 1907. Aug. 1 [31], 1907. 1 p. oblong 24° †

Weekly statement of bonds held in trust for national banks; Sept. 7-28, 1907. Each 1 p. oblong 24° †

See also National banks.

Treasury decisions. See Treasury Department.

Treasury Department.

Department circular, series 1907-

57. Market prices and investment values of outstanding securities [Aug. 1907]. Sept. 3, 1907. 2 p. 4° (Government Actuary.) †

58. Restamping packages of spirits, tobacco, cigars, snuff, cigarettes, fermented liquors, and denatured alcohol. Sept. 6, 1907. 2 p. 4° (Internal Revenue Commissioner. [Circular] 705.) †

 Values of foreign coins. Oct. 1, 1907. 1 p. 4° (Director of Mint.) †

60. Market prices and investment values of outstanding securities [Sept. 1907]. Oct. 1, 1907. 2 p. 4° (Government Actuary.) †

Statement of public debt and cash in Treasury, Aug. 1907. Sept. 3, 1907. 1 p. f° [Monthly.] †

Treasury decisions under customs, internal revenue, and other laws, weekly, v. 14, nos. 10-13; Sept. 5-26, 1907. † See also Baggage.

Tree planting. See North Platte Valley.

Trusts. List of books, with references to periodicals, relating to trusts, with supplementary select list to 1906. 3d edition [with additions]. 1907. viii+93 p. large 8° (Bibliography Division, Library of Congress.) *Paper, 25c. 7-35002/3

Tuberculin. See Tuberculosis in animals.

Tuberculosis in animals. Distribution of tuberculin and mallein by Bureau of Animal Industry; by M. Dorset. 1907. iii+347-354 p. (Animal Industry Bureau.) [From Yearbook, 1906.] * Paper, 5c.

Vaults. Contents of vaults [of] Treasury Department, July 1, 1907.
 Aug. 13, 1907. 1 p. small 4° (Treasurer of United States.) †
 Vermont. See Census, 1790.

Vital statistics. Modes of statement of cause of death and duration of illness upon certificates of death, comparison of forms now in use in United States and other countries, and suggestion of modification of standard certificate of death in order to secure uniform and definite statements of causes of death, check list of registration officials, reports, and bulletins. [1907.]
81 p. 1 il. (Census Bureau.) * Paper, 10c. 7-35346

Water. See Mineral waters.

Water-supply. See Atlantic Coast—Great Lakes—Missouri River. Water-supply and irrigation paper. See Geological Survey. Weather Bureau.

Note.—The sale of these publications, heretofore carried on by the Chief of the Weather Bureau, was turned over to the Superintendent of Documents, May 1, 1907. In future all remittances for Weather Bureau publications should be sent direct to the Superintendent of Documents.

Monthly weather review, v. 35, no. 6; June, 1907. Washington, Weather Bureau, Aug. 30, 1907. c. t. o. p. 255–301, [5] il. 6 charts on 6 p. 4° * Paper, 20c. single copy, \$2.50 a yr.

National weekly weather bulletin, Sept. 2-30, 1907; nos. 25-29 [1907]. Sept. 4-Oct. 1, 1907. 24×19 in. [Weekly Apr.-Sept., monthly remainder of year.] * Paper, 25c. a yr.

Weather map, Sept. 1-30, 1907. 19×24 in. [Daily.] *Edition issued at Washington, D. C., 25c. a month, \$2.50 a yr.; editions issued at 100 stations throughout United States, 20 c. a month, \$2.00 a yr.

Weather map. See Weather Bureau.

Weekly notice to mariners. See Light-House Board.

West Manchester, Ohio. Ohio, West Manchester quadrangle, lat. 39° 45′-40°, long. 84° 30′-84° 45′. Scale 1:62,500, contour interval 20 ft. [Washington, Geological Survey] edition of June, 1907. 17.5×13.5 in. (Geological Survey. Topographic sheet.) † 5c.

Wheat. Effect of climatic conditions on composition of durum wheat; by J. A. LeClerc. 1907. ii+199-212 p. [2] pl. (Chemistry Bureau.) [From Yearbook, 1906.] * Paper, 5c.

See also Cotton.

Wheelwrights. Wheelwright [announcement of examination] Oct. 5, 1907. Aug. 30, 1907. 1 p. 4° (Civil Service Commission.) †

Winyah Bay. Winyah Bay, S. C., scale 1:40,000; with inset, Georgetown Harbor, scale 1:10,000; chart 428. Washington, Coast and Geodetic Survey, Aug. 1907, first published 1877. 29.2×18.4 and 10.9×5.6 in. (Coast and Geodetic Survey.) † 25c.

Wireless telegraphy. See Telegraph.

Woman. Laws relating to employment of women and children in United States. July, 1907. 150 p. (Labor Bureau.) *Paper, 15c. 7-35333

Wood. See Lumber and timber.

- Wood distillation. Chemical methods for utilizing wood, including destructive distillation, recovery of turpentine, rosin, and pulp, and preparation of alcohols and oxalic acid; by F. P. Veitch. Aug. 29, 1907. 47 p. 16 il. (Chemistry Bureau. Circular 36.) * Paper, 5c. Agr 7-2087
- Woolloomooloo Bay. Woolloomooloo and Farm Cove anchorages, Port Jackson, Australia, east coast, from British surveys to 1890 (with additions from New South Wales survey in 1895); chart 2428. Scale 1000 yds.=12 in. Washington, Hydrographic Office, Aug. 1907. 20×26.3 in. (Hydrographic Office.) † 20c.
- Yellow fever. Yellow fever, etiology, symptoms, and diagnosis [with list of references]; by Joseph Goldberger. July, 1907. 30 p. 8 il. (incl. pl.) 11 charts on 8 l. (Yellow Fever Institute. Bulletin 16.) * Paper, 10c. 6-27943/2
- Yellow Fever Institute. Bulletin 16; Yellow fever, etiology, symptoms, and diagnosis [with list of references]; by Joseph Goldberger. July, 1907. 30 p. 8 il. (incl. pl.) 11 charts on 8 l. * Paper, 10c. 6-27943/2
- Yosemite, Cal. California, Yosemite Valley, Map of, lat. 37° 42′–30° 47′ 5″, long. 119° 30′–119° 43′ 40″. Scale 1:24,000, contour interval 50 ft. [Washington, Geological Survey] edition of July, 1907. 15.4×35 in. (Geological Survey. Topographic sheet.) † 10c. [No description on reverse.]
- Younts Peak. Wyoming, Younts Peak quadrangle, lat. 43° 30′–44°, long. 109° 30′–110°. Scale 1:125,000, contour interval 100 ft. [Washington, Geological Survey] edition of June, 1907. 17.5 × 12.8 in. (Geological Survey. Topographic sheet.) † 5c.
- Zircon. See Monazite.
- Zoology. Index-catalogue of medical and veterinary zoology, pt. 19, authors, Mitschein-Myrepsus; by Ch. Wardell Stiles and Albert Hassall. Aug. 16, 1907. ii+1399-1492 p. (Animal Industry Bureau. Bulletin 39 [pt. 19].) * Paper, 15c.
- Zurrico, Malta. See Malta.